BUILDING MATERIAL and MILLWORK

Sears, Roebuck and Co., Chicago

SEROCO PAINT

Our Own Trade Mark, Registered in U. S. Patent Office

THE illustrations on this page will give you an idea of the color combinations that are possible when using our Seroco Ready Mixed House Paint. We guarantee that your home will look better than our illustrations, for it is almost impossible to do justice in an illustration to the appearance of a well painted home.

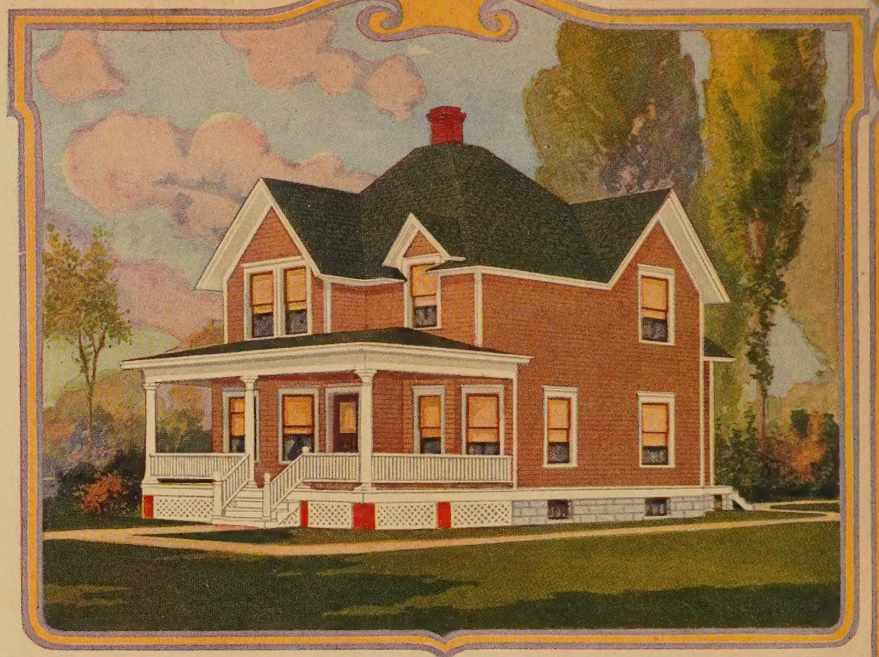
COLORS AND PRICES OF SEROCO READY MIXED HOUSE PAINTS.

AVERY LIBRARY COLUMBIA UNIVERSITY

Color Samples of Seroco House Paint are shown in our big General Catalog.

30P209—Beaver.	30P201—French Gray.	30P229—Oxide Red.
30P239—Black.	30P253—Golden Green.	30P204—Pea Green.
30P218—Buff.	30P221—Leather Brown.	30P208—Pearl.
30P206—Canary.	30P207—Lemont Stone.	30P217—Pure Blue.
30P230—Chocolate Brown.	30P223—Light Blue.	30P258—Seal Brown.
30P246—Colonial Yellow.	30P259—Light Gray.	30P233—Slate.
30P254—Cream Tint.	30P235—Light Stone.	30P219—Terra Cotta.
30P215—Cream.	30P224—Maroon.	30P256—Tinted White.
30P237—Dark Gray.	30P244—Medium Green.	30P226—Willow Green.
30P202—Dove.	30P232—Myrtle Green.	30P257—White (Inside.)
30P236—Emerald Green.	30P213—Nile Green.	30P243—White (Outside.)
30P216—Fawn.	30P252—Oak Wood.	

50-gallon barrel	(Shipping weight, 750 lbs.)	Price, per gallon $2.40
25-gallon ½ barrel.	(Shipping weight, 375 lbs.)	Price, per gallon 2.45
5-gallon can	(Shipping weight, 80 lbs.)	Price, per gallon 2.55
3-gallon can	(Shipping weight, 50 lbs.)	Price, per gallon 2.57
1-gallon can	(Shipping weight, 19 lbs.)	..... 2.58
½-gallon can	(Shipping weight, 10 lbs.)	..... 1.35
1-quart can	(Shipping weight, 5 lbs.)	..... .70



These Houses Are Fully Described in Our Book of "Honor Bilt" Modern Homes. Write for It Today.

AVERY LIBRARY

We Are Temporarily Unable to Furnish Materials Listed Below

We will be temporarily unable to accept orders for the following items shown in this Building Material and Mill Work Catalog. The extremely heavy demand, along with the difficulty in obtaining raw material, makes this necessary. In about ninety days we hope to again be in a position to supply the mill work listed below:

Fir doors shown on page 15.
Oak and birch panel doors shown on page 19.
Doors catalog numbers 63Y6233 and 63Y6232, in all sizes, shown on page 18.
Doors catalog numbers 63Y1202, 63Y1203 and 63Y1215, in all sizes, shown on page 9.
Oak and birch finish lumber shown on page 55. (We can furnish white pine, cypress and yellow pine shown on page 55.)
Oak panels number 63Y767 shown on page 72.

MADE TO ORDER GOODS

The heavy demand for regular stock sizes shown in our catalog makes it necessary for us to temporarily decline to accept orders for special sizes and designs. It will pay you to order the nearest size we furnish and have your carpenter fit it to your requirements.

ORDER AT ONCE

In your own interests, to avoid disappointment, make up your order for the items we can furnish right from this catalog and send it along at once. Be sure to enclose the proper amount in the form of postoffice or express money order or check.

Sears, Roebuck and Co., Chicago

F-7550

AVERY LIBRARY
COLUMBIA UNIVERSITY

Experienced Tradesman Writes of the Quality of Our Material and the Value of Our Building Plans.

ALFRED C. GOODALL
PLASTERING CONTRACTOR

Box 19, Orchard Lake, Mich.
June 4, 1918.

Sears, Roebuck and Co., Chicago.

I shall be very glad to show the house I got from you to interested parties as far as I can.

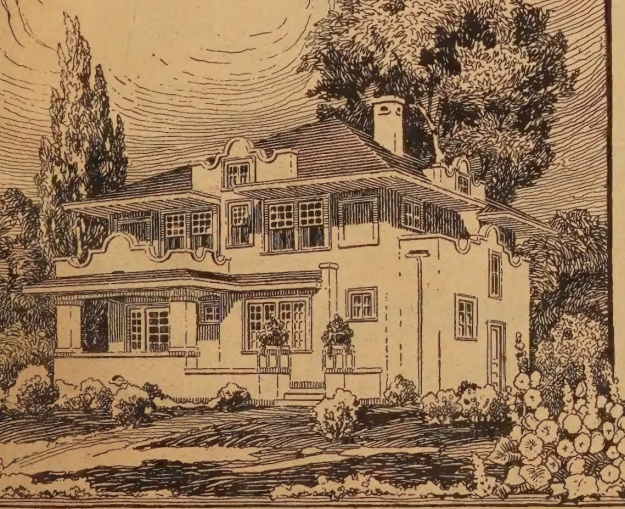
I am sorry I did not erect two houses at the time I got mine, for I want to say that I am more than pleased with it. It is THE MOST SOLIDLY CONSTRUCTED BUILDING of that kind that I have ever seen. The lumber and other materials are all that you claim them to be and then some. I have been a contracting plasterer in Detroit, Michigan, for 40 years, having plastered all kinds of buildings from cottages to sky scrapers, and I ought to know something about it. I SAVED $300.00 on my building but I don't compare it with a building put up in the ordinary way. It is a real building, first class from start to finish. A local Detroit architect told me that he could not build the same house finished as it is in Detroit for less than $3500.00, and he WOULD NOT MAKE YOUR WORKING DRAWINGS FOR LESS THAN $1000.00.

Hoping this will help some other fellow to be pleased that there is such a firm as Sears, Roebuck and Company.

Yours respectfully,

A. C. Goodall

P.S. We spend our winters in St. Petersburgh, Florida. November 10th till April 15th will not find us in Michigan. at above address.



AVERY LIBRARY
COLUMBIA UNIVERSITY

Quality in Building Material

Most people buy building material where they can get it for the least money. Sometimes builders will even pay extra prices in order to get material in a hurry. Discriminating people, however, value QUALITY more than saving or service. They do this for very good reasons, too.

In many instances service is very important, and saving, when one has only a limited capital to invest, is essential, but five or ten years after the investment has been made and the building repaired or completed, the QUALITY OF THE MATERIALS purchased will not only begin to manifest itself, but will have established its claim to the HIGHEST CONSIDERATION. We offer you FIRST QUALITY MATERIAL at MONEY SAVING PRICES. Our big stock means PROMPT SHIPMENT—always.

When you look through this catalog and see for yourself the high quality of the materials we specify in the manufacture of our doors, windows, moldings, stair material, etc., you can easily understand why it will pay you in the end to use this catalog for all of your requirements.

Our No. 1 quality doors, for instance, admit of nothing but first class, clear lumber. Contractors and carpenters will agree that White Pine is the most easily worked material and in every way best adapted for a fine appearing, long wearing door. Then consider how our door frames are made. Clear Cypress for outside casings and moldings, Clear Yellow Pine for jambs and SOLID OAK for the sills. Here is a combination that cannot be beat. So it is all along the line. We invariably select the best wood for the purpose for which the material is intended and then exercise the utmost care in excluding everything that cannot be classed as first quality. Please consider this catalog a BUILDER'S GUIDE TO MILL WORK THAT STANDS IN A CLASS OF ITS OWN. We could sell you lower grades for less money, but we cannot offer you better products for the same money than you will find illustrated and priced in this catalog.

Remember our binding GUARANTEE—YOUR MONEY BACK IF YOU ARE NOT PERFECTLY SATISFIED. Whether your order be large or small this GUARANTEE PROTECTS YOU FULLY. Behind it stands all the resources of this concern.

SEARS, ROEBUCK AND CO.
CHICAGO

WHAT OUR CUSTOMERS THINK OF OUR BUILDING MATERIALS

Reputation is the opinion held by others concerning any person or thing. When your neighbors all speak well of you, you are said to have a good reputation. In the same way, when practical tradesmen and experienced builders substantiate the manufacturer's claims regarding any product required in building, it may safely be regarded as having established a good reputation.

We unhesitatingly leave our claims for our own business reputation and the reputation of our building material and mill work in the hands of our customers. We have a book filled from cover to cover with letters received from our customers in every state of the Union approving the quality of our products, the saving our prices enabled them to make and the prompt service we have given them. On this page we reproduce for your benefit extracts from letters selected at random covering the one point of quality only. Read them and be convinced.

SEARS, ROEBUCK AND CO.

Minnesota.
I have been a carpenter and builder for fifteen years and have never used as good material.
S. E. CLARK.
Beltrami, Minn.

Virginia.
Better than I thought possible.
J. P. BALDWIN.
Ballston, Va.

Kansas.
Everybody is surprised at the quality of the mill work. Nothing like it being obtainable here.
A. A. WARD.
Coldwater, Kan.

Maryland.
Quality was above the average, being first class in every respect.
DAVID H. HORST.
Hagerstown, Md.

Michigan.
You enable one to make a big saving in cash, and quality could not be improved.
FRED A. DEPPE
Port Huron, Mich.

Maryland.
The doors, trim and stair material were the best I have ever used.
WALTER WAREAM.
Aberdeen, Md.

New Jersey.
The flooring and trim are about the best in town.
GEORGE W. LUKER.
Belford, N. J.

Minnesota.
Best I have ever used in thirty years.
EDMUND CAMERON.
St. Vincent, Minn.

Iowa.
My carpenter says it is the best lot of mill work he ever looked at.
JOHN P. WATERS.
Massena, Iowa.

Mississippi.
Nicest work I have ever seen.
M. J. LOVETT.
Trenton, Miss.

New York.
First class in every respect.
S. T. DAVIS.
Ossining, N. Y.

Louisiana.
I would advise anyone wanting first class doors, windows, etc., at very reasonable prices, to buy from you.
J. G. TAYLOR, M. D.
Farmersville, La.

Pennsylvania.
Better than I ever received from any firm.
C. H. TAYLOR.
Coatesville, Penn.

California.
Better than your description.
JAMES STRONG.
Burlingame, Cal.

Indiana.
Away above the average.
F. M. HILLS.
Evansville, Ind.

Missouri.
Strictly up to date in every respect.
W. A. TAYLOR.
Williamstown, Mo.

Illinois.
Doors bought of you cannot be duplicated here at any price.
CHARLES F. MOZLEY.
Buncombe, Ill.

Iowa.
My neighbors say it was the finest they have seen in many years.
M. C. LOBDELL.
Le Mars, Iowa.

New Jersey.
Best the carpenter ever handled.
L. B. HILL.
Little Silver, N. J.

Alabama.
Mill work of the best quality.
P. F. KNAPP.
Vinemont, Ala.

Maryland.
Prompt service and best quality.
W. M. BEAL.
Monrovia, Md.

Connecticut.
Without a blemish.
J. O'CONNOR.
Danbury, Conn.

Pennsylvania.
Carpenters never worked on better material.
JOHN D. AVIL.
Philadelphia, Penn.

A GUARANTEE WORTH HAVING.

ILLUSTRATION SHOWS REDUCED REPRODUCTION OF BOND OF INDEMNITY MAILED WITH ESTIMATE ON BUILDING MATERIAL OR MILL WORK.

Return This Bond of Indemnity With Your Order and Remittance. We Will Stamp Our Order Number Upon It, Thereby Making It BINDING, and Return It With Your Bill.

IN CASE YOU FIND IT NECESSARY TO WRITE ABOUT THIS SHIPMENT BE SURE TO MENTION BOTH NUMBERS SHOWN ON THIS BOND OF INDEMNITY.

*Our Order No.*_____ READ THIS *Factory Order No.*_____

BOND OF INDEMNITY

YOU CAN'T LOSE

QUALITY GUARANTEED

QUALITY GUARANTEED

THE INDEX IS ON PAGE 6

WE GUARANTEE that the lumber and mill work specified and priced on this order, as well as every other item listed and illustrated in our Building Material and Mill Work Catalog, will be exactly as represented.

WE GUARANTEE that the mill work will be found upon examination to be STRICTLY UP TO the official grades adopted by the Sash, Door and Blind Manufacturers' Association of the Northwest, and the lumber to be graded strictly in accordance with Manufacturers' Grading Rules.

WE GUARANTEE that it will be packed, crated or boxed in such a way that it will arrive at destination in FIRST CLASS CONDITION.

WE GUARANTEE to make PROMPT SHIPMENT of this order, excepting such items as are termed "Special," which are not carried in stock and which must be made special to your order. However, such items will be given special prompt attention. We will follow up the order from the moment it is placed with our sawmills and factory until it reaches destination.

WE GUARANTEE that after this shipment has been examined, if the material does not come up to the purchaser's expectations in every respect, by notifying us in writing it can be shipped back AT OUR EXPENSE and we will promptly RETURN THE ENTIRE PURCHASE PRICE and freight charges that may have been paid by the purchaser.

WE GUARANTEE to replace any item that may be damaged in transit or otherwise considered unsatisfactory, or to return the price of such item, as the purchaser may direct, upon receipt of the paid freight expense bill with a notation by the freight agent showing the damage incurred.

Read the testimonials from satisfied customers printed throughout this catalog. They bear testimony to the high quality of our mill work, to the saving that we have enabled them to make and to the prompt manner in which we have handled their orders.

SEARS, ROEBUCK AND CO. QUALITY GUARANTEED CHICAGO, ILLINOIS

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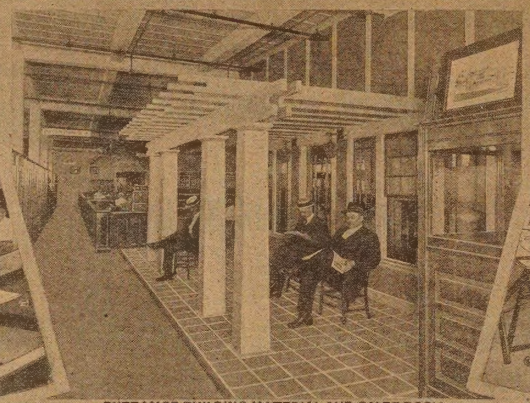
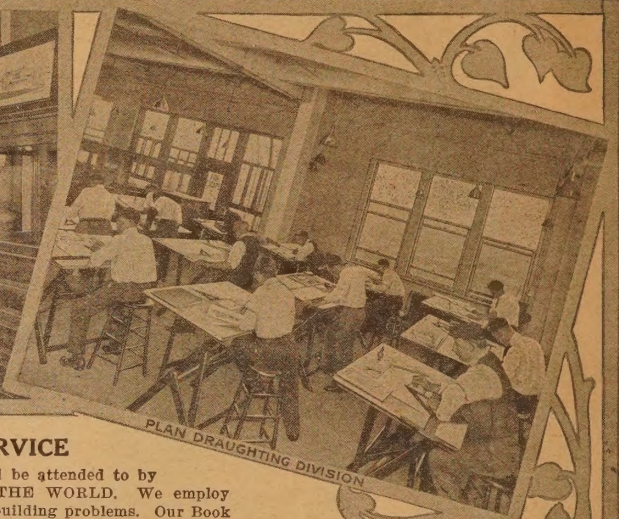
VIEWS OF SOME OF THE OFFICES DEVOTED TO OUR BUILDING MATERIAL DEPARTMENT

MODERN HOME DIVISION



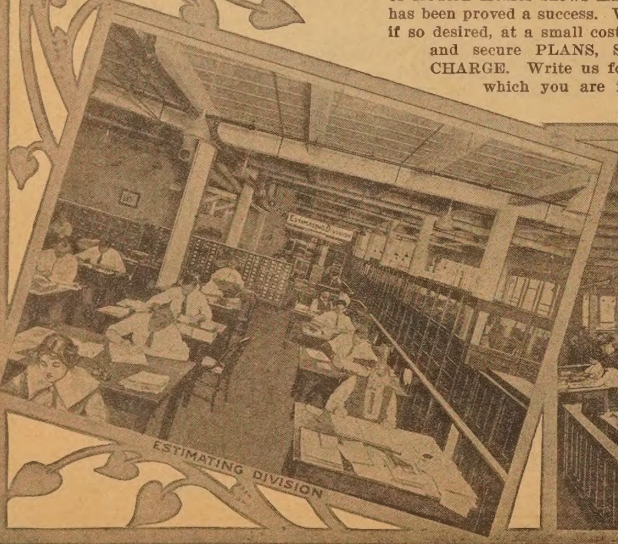
ENTRANCE BUILDING MATERIAL AND SALES ROOM



PLAN DRAUGHTING DIVISION

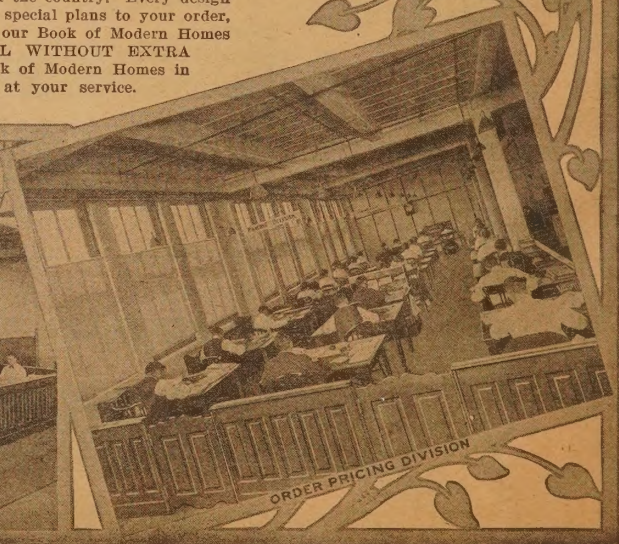
A BIG ORGANIZATION AT YOUR SERVICE

When you write us about a plan or an estimate, your business will be attended to by ONE OF THE MOST EFFICIENT ORGANIZATIONS OF ITS KIND IN THE WORLD. We employ architects, draftsmen, estimators, pricers and correspondents to solve your building problems. Our Book of Modern Homes shows many styles of houses suitable for every section of the country. Every design has been proved a success. We guarantee our plans to be correct. We make special plans to your order, if so desired, at a small cost, but recommend that you select a house from our Book of Modern Homes and secure PLANS, SPECIFICATIONS AND BILL OF MATERIAL WITHOUT EXTRA CHARGE. Write us for full information about the house in our Book of Modern Homes in which you are interested. Our architects and estimators are at your service.



ESTIMATING DIVISION

CORRESPONDING DIVISION



ORDER PRICING DIVISION

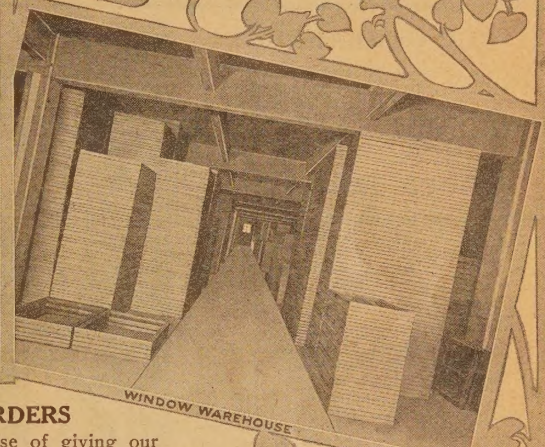
SIX PHOTOGRAPHIC VIEWS OF OUR BIG MILL WORK FACTORY AND WAREHOUSES

THIS IS HEADQUARTERS FOR HIGH GRADE MILL WORK.

MOULDING WAREHOUSE

PORTION OF MILL WORK FACTORY, CINCINNATI, OHIO

(For Picture of Entire Plant See Back Cover)

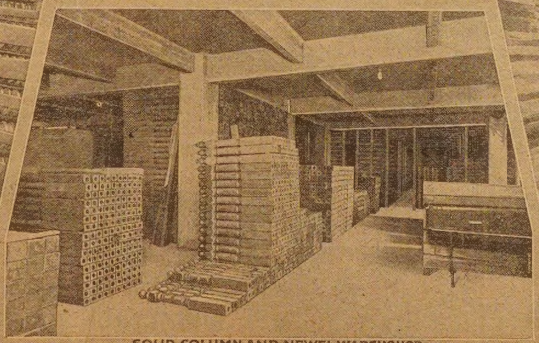


WINDOW WAREHOUSE

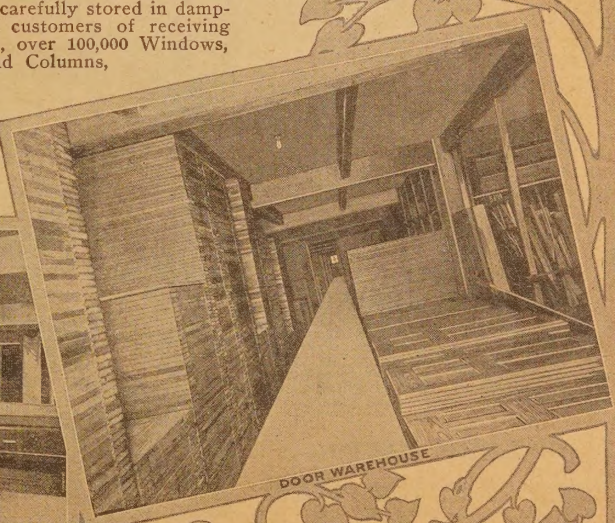
A BIG FACTORY FULLY STOCKED FOR YOUR ORDERS

These are reproductions of actual photographs taken for the purpose of giving our customers a better idea of the tremendous stocks carried at our mill work factory in **readiness to ship at once.** As shown in pictures, our mill work is carefully stored in dampproof, dirtproof, solid reinforced concrete buildings, assuring our customers of receiving only bright, clean stock. Here you will find about 90,000 Doors, over 100,000 Windows, millions of feet of hard and soft wood Moldings and Columns, Newels, Stair and Porch Material; also Flooring in equally large quantities. These modern facilities and mammoth stocks make it possible for us to furnish you **extra good quality** and **extra quick service,** while our prices enable you to make a **substantial saving.**

BUILT UP COLUMN WAREHOUSE



SOLID COLUMN AND NEWEL WAREHOUSE



DOOR WAREHOUSE

BIG STOCKS-PROMPT SHIPMENTS

OUR GUARANTEE

You are protected in every way when you order Mill Work or other Building Material from this catalog. See facsimile of Bond of Indemnity on page 1. This binding Bond of Indemnity goes with every order.

OUR TERMS

1—Cash in full with the order. You need not hesitate about sending us the full purchase price because, if we do not satisfy you in quality, service and saving, you get your money back without question, together with any freight charges you paid, provided the material is returned.

2—No cash with order. If you want to examine the materials before paying any money you can deposit the full purchase price in your local bank, and then send us the certificate of deposit stating that the money will be paid to Sears, Roebuck and Co. after you have examined the material and find it to be satisfactory. Upon receipt of the certificate of deposit we will ship the material to you, and if you believe it to be good value for the price you can instruct your bank to forward the money to us, otherwise you do not have to pay for it.

3—Pay for the material as the building goes up. If you are building by an arrangement with a bank or building and loan association, we will ship the material to you upon receipt of a letter from the bank or the building and loan association stating that payments for the material will be made at certain periods as the work progresses.

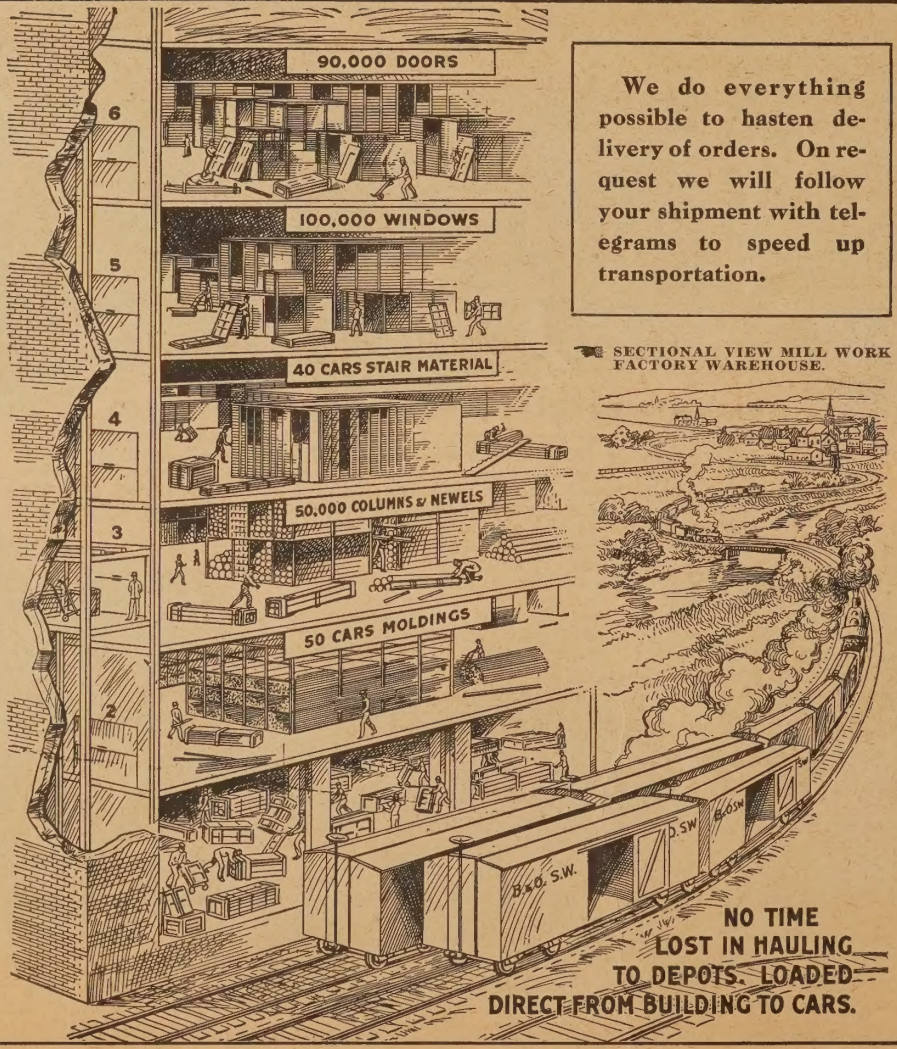
You surely will find one of these methods of payment satisfactory.

CARE IN PACKING

No concern takes better care in packing and crating material than we do. A tough grade of paper is used to cover our doors, balusters, newels, etc. All exposed parts are carefully protected by sound ½-inch lumber which will stand the rough handling in transit. All our mill work products are clean and bright.

FREIGHT RATES

Freight rates on building material are low to almost every section of the country. (See pages 138 and 139 of this catalog for approximate charges to the principal points in every state.) You can figure very closely from these two pages just how much you will have to pay on any bill of material. Delivered prices quoted on request.



We do everything possible to hasten delivery of orders. On request we will follow your shipment with telegrams to speed up transportation.

SECTIONAL VIEW MILL WORK FACTORY WAREHOUSE.

WHERE WE SHIP FROM

All mill work in this catalog, unless otherwise stated, will be shipped from our own big factory in Western Ohio, interior sections of which we show on this and on preceding pages. Note how material is shipped direct in box cars, promptly upon receipt of your order. See illustration in center of this page.

HOW TO ORDER

You can write out your order on the Special Mill Work Order Blank enclosed in this catalog or on a plain sheet of paper of any kind. Be sure to give the numbers as stated in the catalog, sizes and quantity required. **Always give width first.**

Let us figure your bill of material for you, with freight prepaid to your station. We know we can save you money on any order. We guarantee to satisfy you fully in regard to quality.

SIZES, GRADES AND WEIGHTS

All our mill work is guaranteed to be exactly as represented in this catalog. The sizes listed in this catalog are standard sizes. They are the same sizes handled by all of the leading manufacturers in the country. Throughout this catalog we give the approximate shipping weights on doors, windows, blinds, etc. Approximate molding weights are shown on molding pages.

Unless otherwise stated, all mill work is shipped in the white, that is, without paint or varnish.

TIME IN TRANSIT

We have unexcelled facilities for making prompt shipments. See sectional view of our Mill Work Factory on this page. We always have plenty of all stock items on hand ready for immediate shipment.

"MADE TO ORDER" GOODS

You can save extra money and get your mill work in much less time by ordering stock items illustrated, described and priced in this catalog. If you must have "Made to Order" goods, remember that they will cost you more and you must allow from **two to three weeks extra time.** All stock sizes and numbers can be shipped promptly. Odd sizes will have to be made to order. If your order contains both stock sizes and made to order items, please state if you want **stock goods** sent at once and back order the special items, or whether entire order, including stock items shall be held, awaiting the making of special items.

GOOD ADVICE

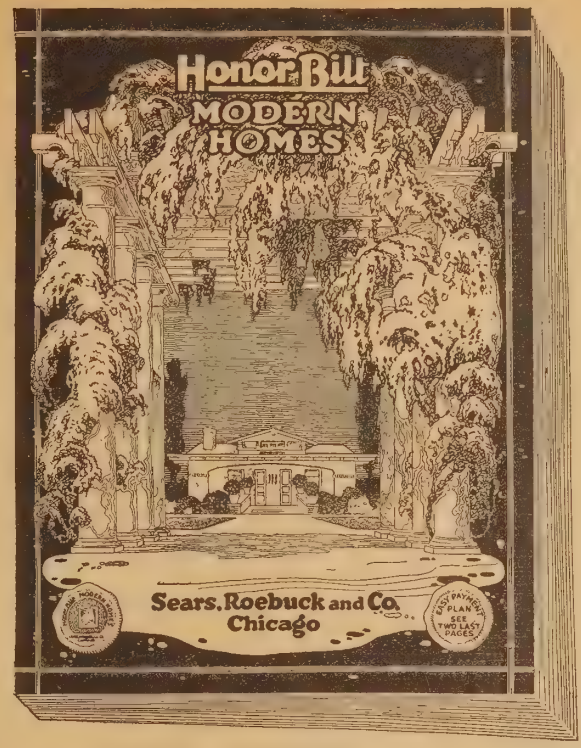
The wise man always orders building material at least thirty days in advance of the date on which he intends to use it. Do not wait until the last moment, especially in the busy building season. You have everything to gain by placing your order early while prices are comparatively low and we are in a position to make prompt shipment.

See opposite page showing how by twentieth century methods we are able to save you extra money on high grade mill work products.

"Honor Bilt" Means Homes of Quality, and Strong Construction, at Popular Prices

Many New Houses Shown in Full Colors, suggesting beautiful treatment. Modern interiors also shown in colors in this book of designs of houses suitable for all sections of the country—big city homes, country residences, up to date bungalows and economical cottages. Noted architects have contributed their best ideas for our collection of houses. Building experts have worked upon the specifications with a view to maintaining the highest quality at the least expense.

Learn in This New Book All About Our Famous "Honor Bilt" Construction. Read how we have carefully provided for extra strength, warmth, durability and attractiveness in all of our houses. Read about the wonderful "already cut" system by which expert labor in putting up a house is MORE THAN CUT IN HALF. Remember that this new book enables you to make a big saving and to become a happy home owner on the easiest terms you ever heard of.



A Big Book of House Designs

Our latest Book of Modern Homes contains a fine selection of houses, the materials for many of which are already cut and fitted. Many designs are entirely new. People who are best qualified to judge claim that our book now occupies first place among all books of its kind. It is a book that should be in the hands of every contractor, carpenter or anyone contemplating building a city residence, bungalow, cottage or farm house. A postal card will bring you this big book, postpaid.

If you have any building to do it will pay you to post yourself on every angle of the building proposition. Send for our latest free Book of Modern Homes and study the illustrations. If you do this there will be no doubt in your mind as to the saving we can make you. We can refer you to our customers in every state in the Union and possibly to somebody in your own town. Remember, our latest Book of Modern Homes will be mailed to you postpaid on request. In order to get the book quoting our latest prices ask for our Modern Home Book No. 596M.

Sears, Roebuck and Co. - - - - - - Chicago

IT SHOULD interest you to know that we have sold thousands of Modern Homes. We will be glad to refer you to somebody in your vicinity who has built a house according to our plans and with our materials. But if you will read the many letters from our customers, printed throughout this book, we feel sure you will not question our ability to save you money on high quality material and to give you good service in the way of quick shipment.

During the past few years we have sold Millions of Dollars worth of building material. According to what a number of our customers tell us, they saved as much as $1,000.00 on a single house. You should be interested in a saving of $500.00 or more. Send for our latest Book of Modern Homes, select your plans and let us demonstrate that this saving is possible.

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OAK VENEERED FRONT DOORS

Description of All Veneered Doors Listed in This Catalog

WHY VENEERED DOORS ARE BEST. Veneered construction has been used in the manufacture of pianos and fine cabinet work for years. Veneered work is light, strong and durable. Solid hardwood does not give the satisfaction and service that veneered work does. A solid hardwood door will crack, warp and twist, and its great weight will cause it to sag and stick. A veneered door will not crack, warp or twist and it will hang true.

HOW OUR VENEERED DOORS ARE MADE. The core is built up of strips of soft pine lock jointed and glued together. This is the lightest and strongest core known. The veneers are carefully selected for grain and color (which is impractical in a solid hardwood door). The veneers are glued on the core under enormous pressure. The beautiful grain noticed in our doors is the result of the rotary process of cutting our veneers.

MATERIALS USED. Our materials are the best that can be secured for the purpose.

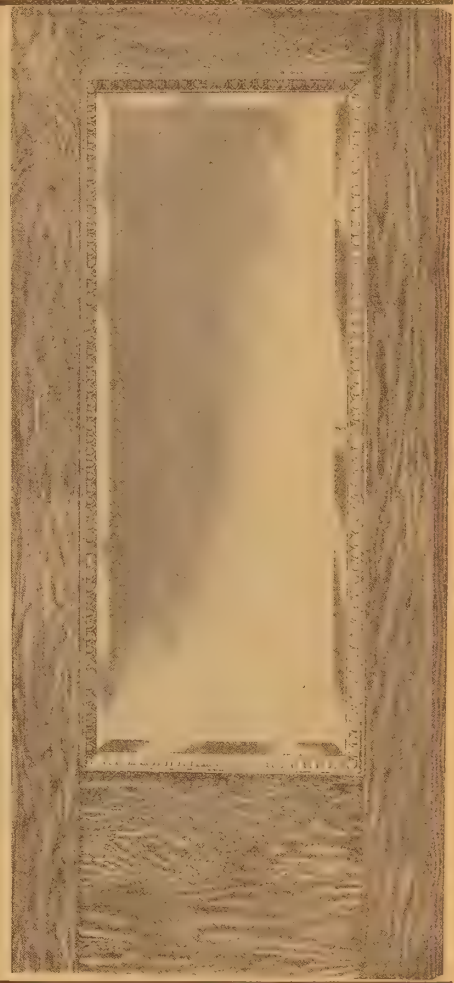
WORKMANSHIP. None but skilled workmen are employed in the manufacture of these doors.

DESIGNS. In selecting the designs shown, we use those recommended by the leading architects. We do not handle freak designs that go out of fashion in a short time. Each door is correctly proportioned with wide stiles, large glass and presents a massive, dignified appearance.

Veneered Doors for outside use should be used where they are partly protected by a porch.

IMPORTANT NOTICE.

Any door ordered from us will be mortised to receive any lock set shown on pages 128 to 132 of this book for 25 cents added to the price of the door and lock set. **Be sure to state if lock is on right or left hand side** as you face door from the outside.



MARS, Furnished in Oak, 1¾ Inches Thick.

SIZES				VENEERED OAK	Size of Glass, Inches	Weight, Pounds
Width		Height				
Ft.	In.	Ft.	In.	63Y60 Glazed Bevel Plate		
2	8	6	8	$45.25	18x54	105
3	0	7	0	57.95	22x58	120

BEAUTY, Furnished in Oak, 1¾ Inches Thick.

SIZES				VENEERED OAK	Size of Glass, Inches	Weight, Pounds
Width		Height				
Ft.	In.	Ft.	In.	63Y92 Glazed Bevel Plate		
2	8	6	8	$45.45	18x54	105
2	10	6	10	51.50	20x56	108
3	0	7	0	58.20	22x58	120

LATEST DESIGNS OF OAK DOORS

GARFIELD.
1¾ Inches Thick.

Sizes Width, Ft. In.	Sizes Height, Ft. In.	63Y149	Weight, Pounds
2 8	6 8	$25.90	130
3 0	7 0	31.05	155

LINCOLN.
1¾ Inches Thick.

Sizes Width, Ft. In.	Sizes Height, Ft. In.	63Y814 Glazed Bevel Plate, Oak Veneer	63Y809 Glazed Plain Plate	Weight, Pounds
2 8	6 8	$37.75	$34.80	125
3 0	7 0	43.20	39.95	140

SURF.
1¾ Inches Thick.

Sizes Width, Ft. In.	Sizes Height, Ft. In.	63Y147 Glazed Bevel Plate, Oak Veneer.	Weight, Pounds
2 8	6 8	$34.30	130
3 0	7 0	40.78	155

CLINTON.
1¾ Inches Thick.

Sizes Width, Ft. In.	Sizes Height, Ft. In.	63Y146 Glazed Bevel Plate, Oak Veneer.	Weight, Pounds
2 8	6 8	$35.40	130
3 0	7 0	40.65	155

OAK VENEER CONSTRUCTION

QUALITY GUARANTEED

These are the new and much admired flush or sanitary doors. Because of the plain smooth surface it is easy to secure a beautiful finish on them. All modern bungalows require the addition of one of these doors. Special high grade trim, including casing, base, etc., to match these doors shown on pages 58 and 59.

QUALITY GUARANTEED

LATEST DESIGNS OF OAK DOORS

MARQUETTE.

1¾ Inches Thick.

SIZES				63Y811 Glazed Plain Plate	63Y812 Glazed Bevel Plate	Weight, Pounds
Width, Ft.	Width, In.	Height, Ft.	Height, In.			
2	8	6	8	$43.20	$49.45	130
3	0	7	0	50.35	53.95	155

COLUMBIA.

1¾ Inches Thick.

SIZES				63Y142 Glazed Bevel Plate	Weight, Pounds
Width, Ft.	Width, In.	Height, Ft.	Height, In.		
2	8	6	8	$44.65	89
2	6	7	0	40.85	91
2	8	7	0	45.90	96
3	0	7	0	50.75	103

CRAFTSMAN M.

1¾ Inches Thick.

SIZES				63Y1202 Glazed Bevel Plate Glass	63Y1203 Glazed Plain Plate Glass	Weight, Pounds
Width, Ft.	Width, In.	Height, Ft.	Height, In.			
2	8	6	8	$30.35	$28.45	115
3	0	7	0	33.50	31.25	130

CRAFTSMAN I.

1⅜ Inches Thick.

SIZES				63Y1215	Weight, Pounds
Width, Ft.	Width, In.	Height, Ft.	Height, In.		
2	8	6	8	$18.20	90
2	8	7	0	19.40	100

All designs of oak doors shown are carried in stock and can be shipped promptly. Our large stock of oak front doors is what insures our prompt service and low prices.

Oak Veneered Front Doors

PALM BEACH.

Furnished in Oak, 1¾ Inches Thick.							
SIZES					VENEERED OAK	Weight, Pounds
Width Ft.	In.		Height Ft.	In.	63Y67 Glazed, as Illustrated. Bevel Plate	
2	8	x	6	8	$42.40	105
3	0	x	7	0	45.25	120

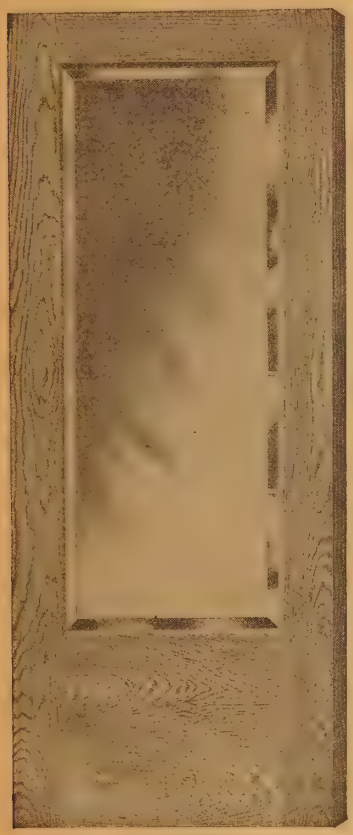
SUPERBA.

Furnished in Oak, 1¾ Inches Thick.							
SIZES				VENEERED OAK	Size of Glass, Inches	Weight, Pounds	
Width Ft.	In.	Height Ft.	In.	63Y72 Glazed, as Illustrated. Bevel Plate		
2	8	6	8	$51.10	17x53	105
2	10	6	10	56.95	19x55	108
3	0	7	0	64.60	21x57	120

NEWPORT.

Furnished in Oak, 1¾ Inches Thick.							
SIZES					VENEERED OAK	Weight, Pounds
Width Ft.	In.		Height Ft.	In.	63Y68 Glazed, as Illustrated. Leaded Art Glass	
2	8	x	6	8	$33.25	105
3	0	x	7	0	36.25	120

HIGHEST GRADE WHITE PINE DOORS



DUBLIN.

Sizes, 1¾ Inches Thick Width, Ft. In.	Height, Ft. In.	63Y331 Glazed Bevel Plate	Wt., Lbs.	63Y332 Glazed "A" Quality D. S. Glass	Wt., Lbs.
2 8 x	6 8	$43.40	106	$11.95	85
2 10 x	6 10	49.60	109	13.15	93
3 0 x	7 0	53.95	125	14.25	98

SPECIFICATIONS

MATERIAL.

Genuine White Pine is used in our front doors. It is light, strong and durable and will stand up under trying conditions without warping or shrinking. The wood we put in our doors is especially selected so that we secure light and clear white pine free from pitch. It will take an oil finish perfectly.

WORKMANSHIP.

We do not allow a blemish in our highest grade white pine doors. Each door when it comes from the machines must be perfect, otherwise it is rejected. Modern machines, skilled workmen and careful inspection make this possible.

CRATING.

Before shipping our doors they are closely inspected, then carefully wrapped in tough paper, and crated with sound lumber. We are painstaking in the manner of our packing, realizing that the doors must arrive in perfect condition. Each door reaches our customers as bright and clean as when it left the machines.

GLAZING.

We use extra care in selecting the glass **for our doors,** which are glazed by competent workmen.

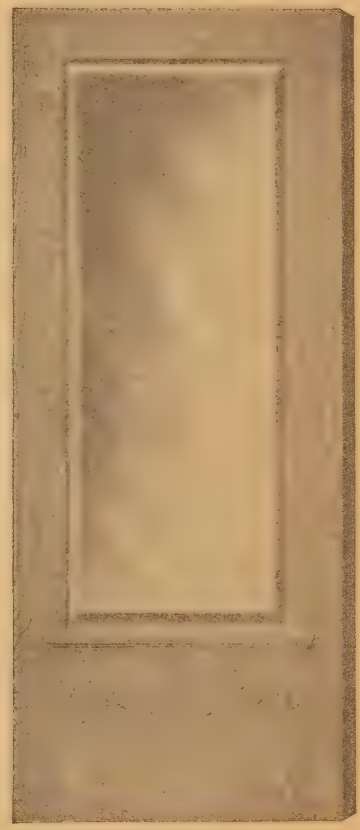
D. S. means double strength; S. S. means **single strength.**

IMPORTANT NOTICE.

Any door ordered from us will be mortised to receive any lock set shown on pages 128 to 132 of this book, for 25 cents added to the price of the door and lock set. **Be sure to state if lock is on right or left hand side** as you face door from the outside.

Replace the Old Front Door—Costs but little, adds much to the appearance of your house. Make the right impression on the mind of the visitor or passerby.

Either door shown on this page can be furnished 1¾ inches thick for $1.00 extra. We recommend ordering the larger sizes 1¾ inches thick.



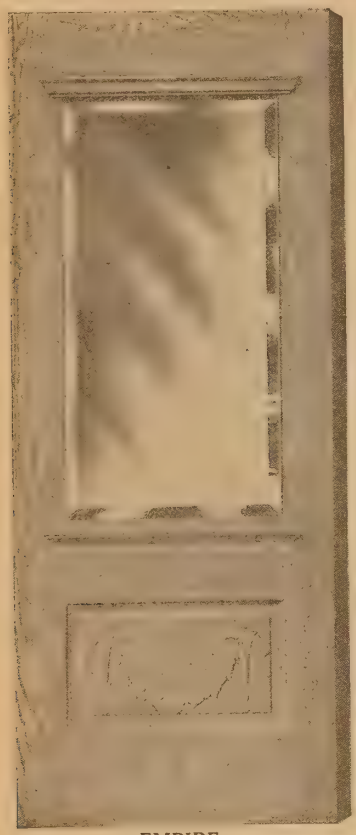
MAJESTIC.

Sizes, 1¾ Inches Thick Width, Ft. In.	Height, Ft. In.	63Y111 Glazed Bevel Plate	Wt., Lbs.	63Y101 Glazed "A" Quality D. S. Glass	Wt., Lbs.
2 6 x	6 6	$38.55	95	$12.40	75
2 8 x	6 8	44.75	106	13.25	85
2 10 x	6 10	50.95	109	14.15	93
3 0 x	7 0	55.40	125	15.50	98

HIGHEST GRADE WHITE PINE DOORS

Our Franklin and Grant Doors are the latest designs and can be used either singly or in pairs. For those desiring extra heavy outside French doors we recommend a pair of Franklin or Grant Doors. We will rabbet them for 15 cents per door extra.

Any of these doors can be had 1¾ inches thick for $1.00 extra. We recommend ordering the larger sizes 1¾ inches thick.



EMPIRE.

Sizes, 1⅜ Inches Thick Width, Ft. In.	Height, Ft. In.	63Y833 Glazed as Illustrated With Bevel Plate	Wt., Lbs.	63Y303 Glazed Clear D. S. Glass	Wt., Lbs.
2 6	x 6 6	$30.95	85	$12.15	75
2 8	x 6 8	34.25	95	13.05	85
2 10	x 6 10	40.35	105	14.25	95
3 0	x 7 0	45.00	110	15.40	100

FRANKLIN.

Sizes, 1⅜ Inches Thick Width, Ft. In.	Height, Ft. In.	63Y361 Glazed Bevel Plate Glass as Illustrated	Wt., Lbs.	63Y362 Glazed Clear D. S. Glass	Wt., Lbs.
2 8	x 6 8	$35.80	106	$13.45	85
2 6	x 7 0	34.45	106	13.75	85
2 10	x 6 10	40.10	109	14.75	93
3 0	x 7 0	40.65	125	15.30	98

GRANT.

Sizes, 1⅜ Inches Thick Width, Ft. In.	Height, Ft. In.	63Y363 Glazed Bevel Plate Glass as Illustrated	Wt., Lbs.	63Y364 Glazed Clear D. S. Glass	Wt., Lbs.
2 8	x 6 8	$37.65	106	$14.05	85
2 6	x 7 0	35.95	106	14.35	85
2 10	x 6 10	41.40	109	14.95	93
3 0	x 7 0	44.45	125	16.75	98

JENKINS.

Sizes, 1⅜ Inches Thick Width, Ft. In.	Height, Ft. In.	63Y949 Glazed Bevel Plate	Wt., Lbs.	63Y909 Glazed Clear D. S. Glass	Wt., Lbs.
2 8	x 6 8	$38.90	105	$16.65	85
2 10	x 6 10	43.75	108	....	..
3 0	x 7 0	50.10	123	18.55	95

QUALITY GUARANTEED

QUALITY GUARANTEED

HIGHEST GRADE WHITE PINE DOORS

Any door on this page can be furnished 1¾ inches thick for $1.00 extra. We recommend ordering the larger size doors in 1¾-inch thickness.

The chipped glass shown in the Clay door is a single process chip glass which does not exclude any light, but is not transparent. An ideal door when light with privacy is wanted.

PAYNE.

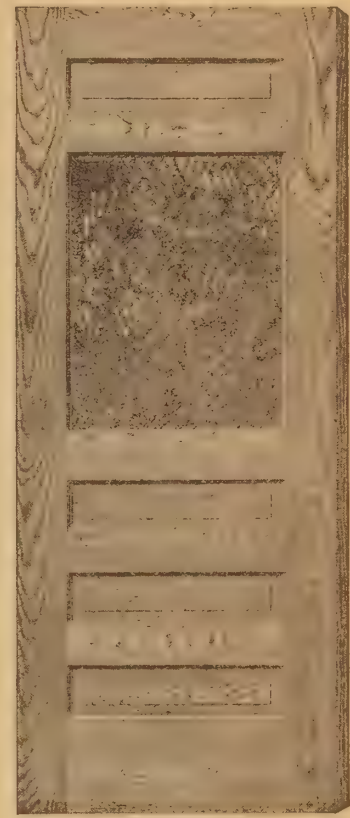
Sizes, 1¾ Inches Thick Width, Ft. In.	Height, Ft. In.	63Y144 Glazed Bevel Plate	63Y145 Glazed Clear D. S. Glass	Weight, Pounds
2 8	x 6 8	$26.25	$10.45	77
3 0	x 7 0	34.90	12.52	97

METROPOLE.

Sizes, 1¾ Inches Thick Width, Ft. In.	Height, Ft. In	63Y777 Glazed as Illustrated	63Y707 Glazed Clear D. S. Glass	Weight, Pounds
2 6	x 6 6	$11.40	$10.25	70
2 8	x 6 8	12.20	10.90	77
2 10	x 6 10	13.35	11.95	88
3 0	x 7 0	14.35	12.85	98

HARRISON.

Sizes, 1¾ Inches Thick Width, Ft. In.	Height, Ft. In.	63Y870 Glazed as Illustrated	63Y860 Glazed Clear D. S. Glass	Weight, Pounds
2 6	x 6 6	.....	$10.30	70
2 8	x 6 8	$12.20	10.95	75
2 10	x 6 10	.....	12.00	87
3 0	x 7 0	14.40	12.90	95



CLAY.

Sizes, 1¾ Inches Thick Width, Ft. In.	Height, Ft. In.	63Y407 Glazed as Illustrated, Chipped Glass	63Y327 Glazed Clear D.S. Glass	63Y307 Glazed Lace Design Sand BlastGlass	Wt., Lbs.
2 6	x 6 6	$10.00	.....	$10.00	70
2 8	x 6 8	10.80	$7.50	11.15	75
2 10	x 6 10	.....	8.45	.....	87
3 0	x 7 0	12.95	8.95	11.95	95

QUALITY GUARANTEED

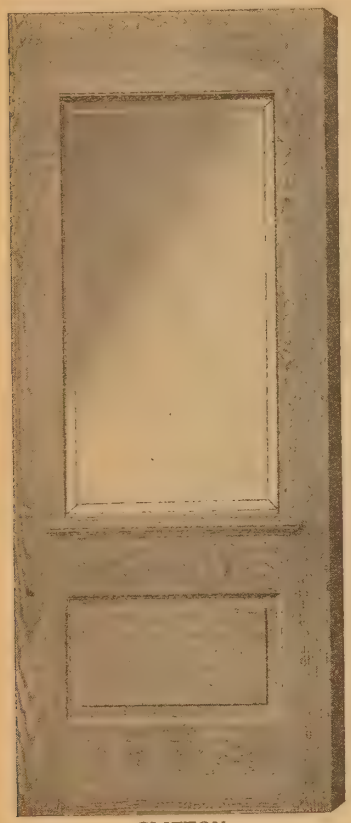
QUALITY GUARANTEED

HIGH GRADE WHITE PINE DOORS

Any door on this page can be furnished 1¾ inches thick for $1.00 extra.

The Clifton and Ivydale doors shown are strictly our highest grade doors, as shown on the preceding pages.

The Wisconsin and Georgia doors are our standard grade doors, which is one grade lower than our highest grade. The only difference between them and the highest grade is some slight blemish which in no way impairs the durability of the door.



CLIFTON.

Sizes, 1⅜ Inches Thick Width, Ft. In.	Height, Ft. In.	63Y105 Glazed Bevel Plate Glass	63Y106 Glazed Clear Double Strength Glass	Weight, Pounds
2 6	x 6 6	$25.90	$10.55	75
2 8	x 6 8	29.80	11.55	85
2 10	x 6 10	33.85	12.80	95
3 0	x 7 0	37.85	13.90	100

WISCONSIN.

1⅜ Inches Thick.

Sizes, Width, Ft. In.	Height, Ft. In.	63Y933 Glazed as Illustrated	63Y934 Glazed Clear D. S. Glass	Weight, Pounds
2 6	x 6 6	$ 9.90	$9.00	70
2 8	x 6 8	10.60	9.60	75

GEORGIA.

1⅜ Inches Thick.

Sizes, Width, Ft. In.	Height, Ft. In.	63Y930 Glazed as Illustrated	63Y937 Glazed Clear D. S. Glass	Weight, Pounds
2 6	x 6 6	$ 9.60	$ 9.00	70
2 8	x 6 8	10.35	9.60	75
3 0	x 7 0	12.50	11.50	95

IVYDALE.

Sizes, 1⅜ Inches Thick Width, Ft. In.	Height, Ft. In.	63Y103 Glazed as Illustrated With Leaded Crystal Sheet	63Y104 Glazed Clear Double Strength Glass	Weight, Pounds
2 6	x 6 6	$13.35	$10.50	70
2 8	x 6 8	14.50	11.30	75
2 10	x 6 10	16.20	12.45	90
3 0	x 7 0	17.65	13.40	95

QUALITY GUARANTEED

QUALITY GUARANTEED

Clear Oregon Fir Doors

SAN JOSE.

LAKOTA.

BLACKSTONE.

LA SALLE.

CHESTER.

Use Our Nu-Stile Yellow Pine Trim Shown on Page 68. It Harmonizes Beautifully With These Fir Doors.

SIZES 1¾ Inches Thick Width, Ft. In.	Height, Ft. In.	SAN JOSE. 63Y187 Glazed as Illustrated Bevel Plate	SAN JOSE. 63Y188 Glazed Plain D. S. Glass	Wt., Lbs.
2 8 x	6 8	$24.60	$13.95	100
3 0 x	7 0	28.10	16.20	110

AFTER PAYING FREIGHT SAVED $25.00.

Waverly, Neb.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—I write you this evening to let you know I received my bill of mill work all O. K., and will say that I am well pleased with same. After paying the freight I saved $25.00. The front door I got of you people cost me about $3.05, freight and all, and my lumber dealer here charges $6.50 for a door just exactly the same pattern I bought from you. For seven windows he asked $10.50 and you charged me $5.74, so you can see what a difference in prices here and with your people. Thanking you for the prompt shipment of my order, I remain,

Yours truly,
CHAS. SHELTON,
(Contractor and Builder.)

SIZES Width, Ft. In.	Height, Ft. In.	Thickness, Inches	LAKOTA. 63Y191 Price, Each	BLACKSTONE. 63Y192 Price, Each	LA SALLE. 63Y193 Price, Each	Weight, Pounds
2 0 x	6 0	1⅜	$ 7.93	$ 6.71	$ 7.63	31
2 0 x	6 6	1⅜	8.32	7.04	8.00	34
2 0 x	6 8	1⅜	8.45	7.15	8.13	40
2 4 x	6 8	1⅜	9.36	7.92	9.00	42
2 6 x	6 6	1⅜	9.62	8.14	9.25	44
2 6 x	6 8	1⅜	9.75	8.25	9.38	45
2 8 x	6 8	1⅜	10.21	8.64	9.81	49
2 8 x	7 0	1⅜	10.99	9.30	10.56	51
2 6 x	7 0	1⅜	10.53	8.91	10.13	48
2 10 x	6 10	1⅜	11.31	9.57	10.98	53
3 0 x	7 0	1⅜	11.96	10.12	11.50	58
2 6 x	7 0	1¾	13.46	11.39	12.94	58
2 8 x	7 0	1¾	14.04	11.88	13.50	61
2 8 x	6 8	1¾	13.07	11.06	12.56	59
3 0 x	7 0	1¾	15.21	12.87	14.63	68

SIZES 1⅜ Inches Thick Width, Ft. In.	Height, Ft. In.	CHESTER. 63Y189 Glazed as Illustrated Bevel Plate	Wt., Lbs.	CHESTER. 63Y190 Glazed Plain D. S. Glass	Wt., Lbs.
2 8 x	6 8	$36.10	90	$ 9.80	80
3 0 x	7 0	43.40	105	12.35	95

RETAIL DEALERS' PRICES TWICE AS HIGH.

Williamstown, Mo.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—I have just completed my work and will say Sears, Roebuck and Co.'s mill work is strictly up to date in every respect and far lower in price than what we pay for the same articles at our local dealers here. I ordered two front doors for my brother's house, among other material, and we priced the same doors here and it was just twice as high here as at Sears, Roebuck and Co. I have been doing all I can in your favor ever since I sent you the first order many years ago.

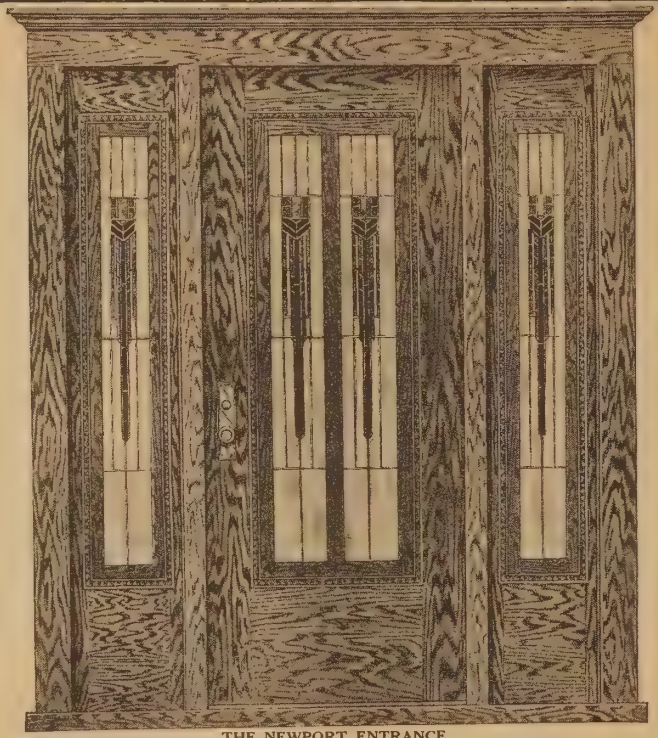
Yours truly,
W. A. TAYLOR.

Oak Side Lights and Side Light Frames

QUALITY GUARANTEED

MARS.

PALM BEACH.



THE NEWPORT ENTRANCE.

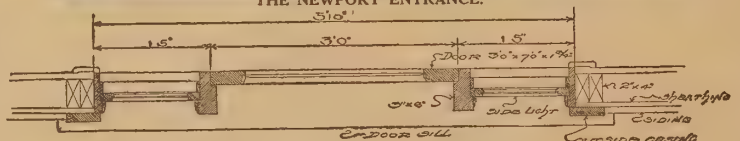
QUALITY GUARANTEED

BEAUTY.

MARBEAU.

The illustrations on this page show the beauty, quiet dignity and rich appearance of our line of oak veneered side lights and our side light frames. These side lights are made to perfectly match the doors bearing the same name, which will be found in the veneered door section of this book.

The frame is made of solid oak with solid oak outside casing and crown mold cap. This will enable our customers to finish the frame casings and cap natural instead of painting, as is customary with ordinary frames. The frame comes complete with stops for the side light and will be rabbeted to receive the door that you select.



DETAIL OF DOOR AND SIDE-LIGHT FRAMES

The side lights are of oak veneer construction. Made of the same materials and in the same careful manner as our regular oak doors.

The Marbeau is a special design for those desiring leaded glass and can be used with the Mars door, or with the Beauty door. Those who prefer an oval design can use our Superba door with either the Mars or Marbeau side lights. Doors are not priced on this page. See veneered door section.

SPECIFICATIONS.

FRAME—Clear oak. Made for frame building with 2x4 studs. Crown mold cap, 1⅛-inch outside casing. Comes in two sizes as listed and will be rabbeted for a 1¾-inch door, unless otherwise specified. Shipping weight, approximately, 200 pounds.

SIDE LIGHTS—Oak veneer. 1⅜ inches thick. Glazed with either clear double strength glass, leaded crystal sheet, bevel plate or leaded art glass, as described under each catalog number. Come only in two sizes as listed. Shipping weights: Bevel plate, 50 pounds; leaded glass and art glass, 45 pounds; plain double strength glass, 40 pounds.

DOORS—Doors are not listed or priced on this page. See pages 7 to 10.

PRICES			SIZES								PRICES
MARS	PALM BEACH	NEWPORT	Sizes of Side Lights (All Side Lights Are 1⅜ Inches Thick)				Sizes of Opening for Frames				Sizes of Door to Match				FRAME	BEAUTY	MARBEAU
Price of Each Oak Veneered Side Light, Glazed Bevel Plate Glass	Price of Each Oak Veneered Side Light, Glazed Bevel Plate Glass	Price of Each Oak Veneered Side Light, Glazed Leaded Art Glass	Width,		Height,		Width,		Height,		Width,		Height,		Frame for One Door and Two Side Lights. Price, Each	Price of Each Oak Veneered Side Light, Glazed Bevel Plate Glass	Price of Each Oak Veneered Side Light, Glazed Leaded Crystal Glass
63Y9876	63Y9879	63Y9880	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	63Y9877	63Y9881	63Y9878
$22.70	$28.50	$17.60	1	2	6	8	5	6	6	8	2	8	6	8	$50.55	$20.75	$12.35
24.60	28.65	17.75	1	2	7	0	5	10	7	0	3	0	7	0	52.18	22.30	12.50

White Pine Side Lights and Side Light Frames

GRANT.

EMPIRE.

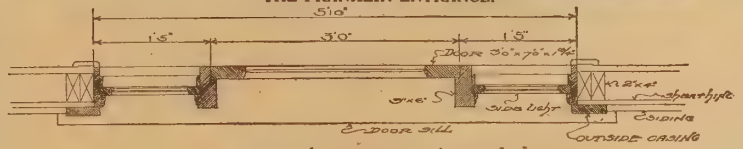
THE FRANKLIN ENTRANCE.

DUBLIN.

IVYDALE.

The side lights and side light frames shown on this page are made of genuine clear white pine to match our highest grade white pine doors. Both side lights and side light frames are extra well made and will be found useful as well as beautiful. For many an otherwise dark entrance, the hall will be made bright and cheery by installing side lights.

The various designs of side lights shown are made to match the door bearing the same name, which is shown in the highest grade white pine door section on the preceding pages of this book.



DETAIL OF DOOR AND SIDE-LIGHT FRAMES

In ordering a front entrance place your order for the frame as shown on this page, the door of your selection and the two side lights to match. Everything will come complete, ready to install.
The frame will be furnished with outside casings, jambs and stops for the side lights and will be rabbeted to receive door. Give thickness of door.
We will furnish with either drip cap or crown mold cap and ask that you kindly specify which you want. In case you do not specify the cap we will furnish crown mold cap.

FRAME—Clear white pine. Crown or plain drip mold cap. 1¼-inch outside casing. Made for full size 2x4 studs. Comes rabbeted for a 1⅜-inch door unless otherwise specified. Shipping weight, approximately, 140 pounds.

SIDE LIGHTS—Clear white pine. 1⅜ inches thick. Glazed with either double strength, leaded crystal sheet (like illustration at the right) or bevel plate glass. Come only in two sizes as listed. Shipping weights: Bevel plate, 50 pounds; leaded, 45 pounds; plain double strength, 40 pounds.

DOORS—Doors are not listed on this page. See pages 11 to 14.

GRANT		EMPIRE		FRANKLIN	
Price for Each Side Light		Price for Each Side Light		Price for Each Side Light	
Glazed Double Strength Glass	Glazed Bevel Plate Glass	Glazed Double Strength Glass	Glazed Bevel Plate Glass	Glazed Double Strength Glass	Glazed Bevel Plate Glass
63Y6740	63Y6741	63Y6742	63Y6743	63Y6748	63Y6749
$6.00	$21.40	$5.85	$18.90	$ 9.10	$17.60
6.40	22.05	5.95	20.70	10.25	17.65

Sizes of Side Lights All Side Lights Are 1⅜ Inches Thick				Sizes of Opening for Frames				Sizes of Door to Match			
Width,		Height,		Width,		Height,		Width,		Height,	
Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.
1	2	6	8	5	6	6	8	2	8	6	8
1	2	7	0	5	10	7	0	3	0	7	0

FRAME	DUBLIN		IVYDALE	
	Price for Each Side Light		Price for Each Side Light	
63Y6772	Glazed Double Strength Glass	Glazed Bevel Plate Glass	Glazed Double Strength Glass	Glazed Leaded Crystal Glass as Illustrated
Price, Each	63Y6744	63Y6745	63Y6746	63Y6747
$33.35	$5.35	$17.95	$6.20	$ 8.95
34.15	5.60	19.70	6.30	10.00

Single Sliding Doors

Five-Cross Panel Door in Oak. 5 Feet Wide by 7 Feet High, 1¾ Inches Thick. Matches Woodlawn Door on Page 19.

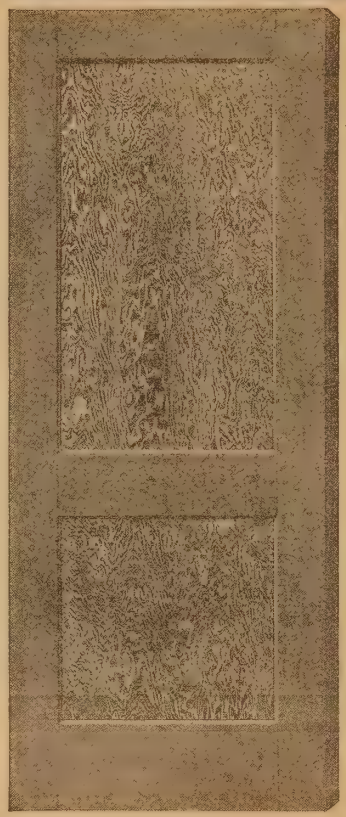
63Y6974—Oak Veneered. Price, each.....**$42.50**
Weight, 150 pounds.

MATCHES OUR FIVE-CROSS PANEL DOORS ON PAGE 28.

5 Feet Wide by 7 Feet High, 1¾ Inches Thick. Heavy Raised Panels. All Surfaces Carefully Sanded.

63Y6972—Solid White Pine. Price, each.....**$22.75**
63Y6973—White Pine Stiles and Rails, yellow pine panels. Price, each.....**24.50**
Weight, 121 pounds.

Up To Date Inside Doors



Fir Veneer Panels With White Pine Stiles and Rails.

FIR VENEER PANELS

Solid Stiles and Rails.

Up to the minute designs in high grade two-panel doors. **The door to the left** is made with **fir veneer panels** and solid white pine stiles and rails. It is superior to the solid fir door because white pine for the stiles and rails makes a more substantial door, lighter in weight and is easier to fit. Made with solid sticking. High class workmanship, carefully crated.

The door to the right is made with **birch veneer panels** and solid spruce stiles and rails. Solid sticking. This is a well known door and is largely used in the place of solid birch. It has the appearance of a solid birch door when in the white or when stained and finished.

Important Notice.

Any door ordered from us will be mortised to receive any lock set shown on pages 128 to 132 of this book, for 25 cents added to the price of the door and lock set.

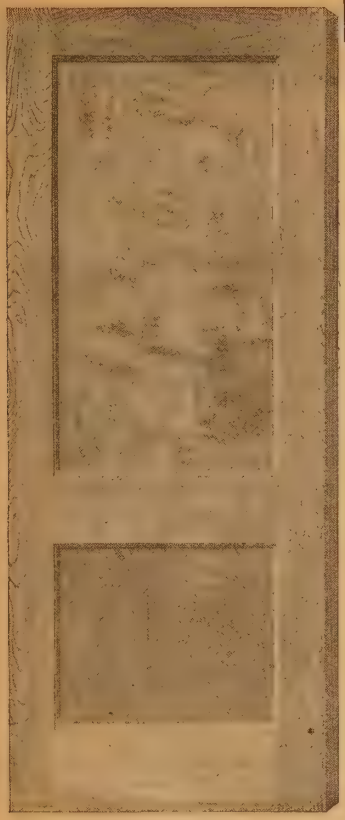
BIRCH VENEER PANELS

Birch Veneer Panels With Spruce Stiles and Rails.

Sizes Width, Ft.	In.	Height, Ft.	In.	Thickness, Inches	63Y6233 Price, Each	Weight, Pounds
2	0	6	0	1⅜	$ 8.36	31
2	0	6	6	1⅜	8.77	34
2	0	6	8	1⅜	8.91	40
2	4	6	8	1⅜	9.86	42
2	6	6	6	1⅜	10.14	44
2	6	6	8	1⅜	10.27	45
2	8	6	8	1⅜	10.76	49
2	6	7	0	1⅜	11.10	48
2	8	7	0	1⅜	11.57	51
2	10	6	10	1⅜	11.92	53
3	0	7	0	1⅜	12.60	58
2	6	7	0	1¾	14.18	58
2	8	6	8	1¾	13.77	59
2	8	7	0	1¾	14.79	61
3	0	7	0	1¾	16.02	68

Sizes Width, Ft.	In.	Height, Ft.	In.	Thickness, Inches	63Y6232 Price, Each	Weight, Pounds
2	0	6	0	1⅜	$ 8.41	33
2	0	6	6	1⅜	8.82	36
2	0	6	8	1⅜	8.96	42
2	4	6	8	1⅜	9.91	44
2	6	6	6	1⅜	10.19	46
2	6	6	8	1⅜	10.32	47
2	8	6	8	1⅜	10.81	51
2	6	7	0	1⅜	11.15	50
2	8	7	0	1⅜	11.62	53
2	10	6	10	1⅜	11.97	55
3	0	7	0	1⅜	12.65	60
2	6	7	0	1¾	14.23	60
2	8	6	8	1¾	13.82	61
2	8	7	0	1¾	14.84	63
3	0	7	0	1¾	16.07	70

Hardwood Panel Doors



WILCOX DOOR.

Illustration Shows Birch.

QUALITY GUARANTEED

Important Notice.
Any door ordered from us will be mortised to receive any lock set shown on pages 128 to 132 of this book for 25 cents added to the price of the door and lock set.

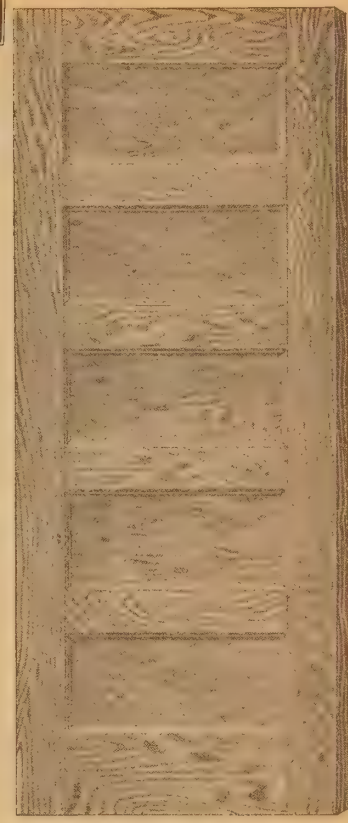
STRATFORD DOOR.

Illustration Shows Oak.

QUALITY GUARANTEED

Our Doors Offer Unusual Value for the Price Asked.

Don't Judge the Quality by the Low Price.



WOODLAWN DOOR.

See Sliding Door to match on page 18.

Illustration Shows Oak.

Sizes of Wilcox Doors					63Y6252 Veneered Plain Red Oak	63Y6253 Veneered Wisconsin Birch	Wt., Lbs.
Width Ft.	Width In.	Height Ft.	Height In.	Thickness, Inches			
2	0	6	0	1 3/8	$13.56	$ 9.55	60
2	0	6	6	1 3/8	14.19	10.00	62
2	4	6	8	1 3/8	15.87	11.20	75
2	6	6	6	1 3/8	16.29	11.50	77
2	6	6	8	1 3/8	16.50	11.65	80
2	8	6	8	1 3/8	17.24	12.18	85
2	6	7	0	1 3/8	17.76	12.55	86
2	8	7	0	1 3/8	18.50	13.08	90
3	0	7	0	1 3/8	20.07	14.20	100
2	8	6	8	1 3/4	18.24	13.18	99
2	8	7	0	1 3/4	19.50	14.08	103
3	0	7	0	1 3/4	21.07	15.20	115

Sizes of Stratford Doors					63Y6245 Veneered Plain Red Oak	63Y6246 Veneered Wisconsin Birch	Wt., Lbs.
Width Ft.	Width In.	Height Ft.	Height In.	Thickness, Inches			
2	0	6	0	1 3/8	$14.81	$11.05	60
2	6	6	6	1 3/8	17.54	13.00	77
2	4	6	8	1 3/8	17.12	12.70	75
2	6	6	8	1 3/8	17.75	13.15	80
2	8	6	8	1 3/8	18.49	13.68	85
2	8	7	0	1 3/8	19.75	14.58	90
3	0	7	0	1 3/8	21.32	15.70	100
2	8	6	8	1 3/4	18.49	13.68	99
2	8	7	0	1 3/4	19.75	14.58	103
3	0	7	0	1 3/4	21.32	15.70	115

Sizes of Woodlawn Doors					63Y6250 Veneered Plain Red Oak	63Y6251 Veneered Wisconsin Birch	Wt., Lbs.
Width Ft.	Width In.	Height Ft.	Height In.	Thickness, Inches			
2	0	6	0	1 3/8	$12.81	$9.15	60
2	0	6	6	1 3/8	13.44	9.60	62
2	4	6	8	1 3/8	15.12	10.80	75
2	6	6	6	1 3/8	15.54	11.10	77
2	6	6	8	1 3/8	15.75	11.25	80
2	8	6	8	1 3/8	16.49	11.78	85
2	6	7	0	1 3/8	17.01	12.15	86
2	8	7	0	1 3/8	17.75	12.68	90
2	10	7	0	1 3/8	18.48	13.20	95
3	0	7	0	1 3/8	19.32	13.80	100
2	8	6	8	1 3/4	17.49	12.78	99
2	8	7	0	1 3/4	18.75	13.68	103
3	0	7	0	1 3/4	20.32	14.80	115

THE LATEST TWO-PANEL DESIGN.
SOLID STILES AND RAILS.

Yellow Pine Inside Doors

EXTRA! QUALITY GUARANTEED EXTRA!

Newest Designs in Yellow Pine Doors at a Big Saving

Yellow Pine is the most popular wood for interior trim. It is easy to work. It has a grain and color not to be equaled in any other kind of wood. Can be stained or finished in any tone or color.

We make a specialty of yellow pine doors and trim. We buy our yellow pine from only the choicest timber tracts. We use the greatest care in drying and curing this lumber. We use the latest and best methods of manufacture. A strong claim, but true. We believe our yellow pine doors to be real bargains at the prices quoted.

By specializing in yellow pine doors and trim we are able to offer these highest grade doors at prices that enable you to make a good saving.

The two-panel door shown at the left and the five-cross panel shown on the opposite page are very popular designs. They are made with built-up veneered flat panels with solid stiles and rails and solid sticking.

The four and five-panel doors shown on the opposite page are made with solid sticking with heavy raised solid panels.

We crate these doors very carefully before shipping and guarantee them to reach you in good condition. OUR GUARANTEE OF SATISFACTION STANDS BEHIND EVERY DOOR SOLD.

IMPORTANT NOTICE.

Any door ordered from us will be mortised to receive any lock set shown on pages 128 to 132 of this book for 25 cents added to the price of the door and lock set. Doors thinner than 1⅜ inches cannot be mortised.

See our Nu-Stile Interior Trim on page 68. Use it with these doors for a beautiful effect at a low price.

QUALITY GUARANTEED

Sizes of Two-Panel—Veneered Yellow Pine. "A" Grade No. 1 Quality.

Width, Ft.	Width, In.		Height, Ft.	Height, In.	Thickness, Inches	63Y6826 Price, Each
2	0	x	6	0	1⅜	$ 8.54
2	0	x	6	6	1⅜	8.96
2	0	x	6	8	1⅜	9.10
2	4	x	6	8	1⅜	10.08
2	6	x	6	6	1⅜	10.36
2	6	x	6	8	1⅜	10.50
2	8	x	6	8	1⅜	10.99

Sizes of Two-Panel—Veneered Yellow Pine. "A" Grade No. 1 Quality.

Width, Ft.	Width, In.		Height, Ft.	Height, In.	Thickness, Inches	63Y6826 Price, Each
2	6	x	7	0	1⅜	$11.34
2	8	x	7	0	1⅜	11.83
2	10	x	6	10	1⅜	12.18
3	0	x	7	0	1⅜	12.88
2	8	x	6	8	1¾	14.07
2	6	x	7	0	1¾	14.49
2	8	x	7	0	1¾	15.12
3	0	x	7	0	1¾	16.38

Weight of Yellow Pine Doors.

Size	⅞ Inch Thick	1⅛ Inches Thick	1⅜ Inches Thick
2 ft. x 6 ft.	26 lbs.	30 lbs.	33 lbs.
2 ft. 8 in. x 6 ft. 8 in.	34 lbs.	41 lbs.	46 lbs.
3 ft. x 7 ft.	41 lbs.	46 lbs.	52 lbs.

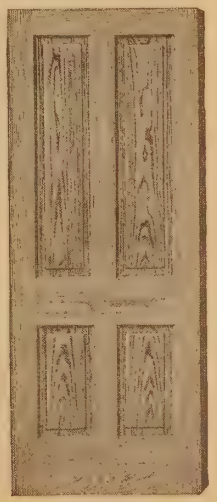
Yellow Pine Inside Doors

QUALITY GUARANTEED

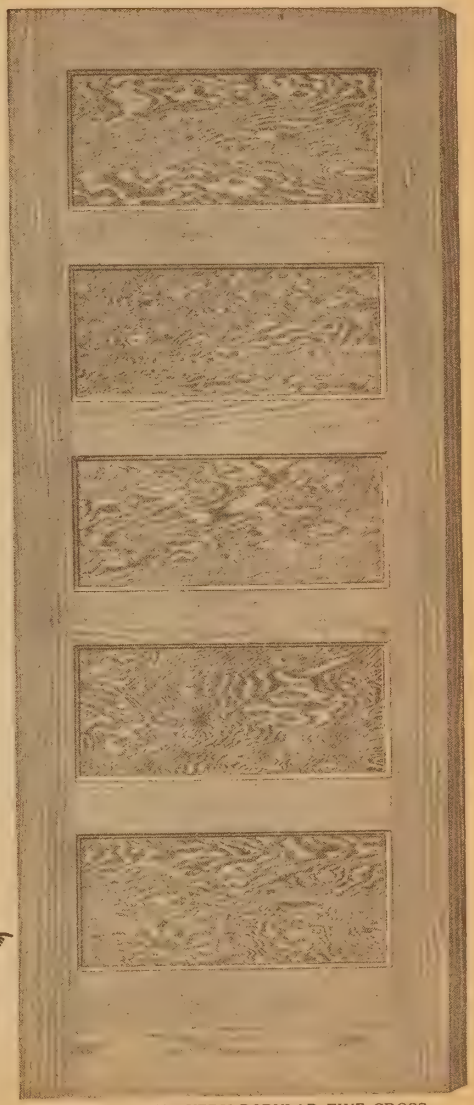
FIVE-PANEL.

Secure Some of These Door Bargains. You Will Be Well Pleased With the Quality.

Our Nu-Stile Interior Trim on page 68 will match these doors perfectly and save you money.



FOUR-PANEL.



THE NEW AND VERY POPULAR FIVE-CROSS PANEL DESIGN.

FIVE-PANEL—Solid Yellow Pine

SIZES		1⅜ Inches Thick		SIZES		1¾ Inches Thick	
Width Ft. In.	H'ight Ft. In.	63Y6862 No. 1 Quality	63Y6878 No. 2 Quality	Width Ft. In.	H'ight Ft. In.	63Y6862 No. 1 Quality	63Y6878 No. 2 Quality
2 0	6 0	$7.05	$6.70	2 8	6 8	$9.13	$8.66
2 0	6 6	7.41	7.05	2 10	6 10	10.15	9.67
2 4	6 6	8.18	7.76	2 6	7 0	9.43	8.96
2 6	6 6	8.60	....	2 8	7 0	9.85	9.37
2 0	6 8	7.53	....	3 0	7 0	10.74	10.20
2 4	6 8	8.36	....	....	....	....	....
2 6	6 8	8.72	8.30	....	....	....	....

FOUR-PANEL—Solid Yellow Pine

SIZES		1⅜ Inches Thick		1¾ Inches Thick		63Y6877 ⅞ Inch Thick	SIZES		1⅜ Inches Thick		1¾ Inches Thick		63Y6877 ⅞ Inch Thick
Width Ft. In.	H'ight Ft. In.	63Y6860 No. 1 Quality	63Y6875 No. 2 Quality	63Y6874 No. 1 Quality	63Y6876 No. 2 Quality	No. 2 Quality	Width Ft. In.	H'ight Ft. In.	63Y6860 No. 1 Quality	63Y6875 No. 2 Quality	63Y6874 No. 1 Quality	63Y6876 No. 2 Quality	No. 2 Quality
2 0	6 0	$7.02	$6.67	$6.37	$6.07	$5.35	2 6	6 8	$8.69	$8.27	$7.97	....	....
2 6	6 0	8.15	7.73	7.32	6.96	....	2 8	6 8	9.10	8.63	8.21	$7.79	....
2 4	6 4	8.18	7.76	....	7.32	....	2 10	6 10	10.12	9.64	9.10	....	....
2 0	6 6	7.38	7.02	6.67	6.31	....	2 6	7 0	9.40	8.93	8.51	....	....
2 4	6 6	8.15	7.73	....	....	....	2 8	7 0	9.82	9.34	....	....	....
2 6	6 6	8.57	8.15	7.68	....	....	3 0	7 0	10.71	....	9.64	....	....
2 4	6 8	8.33	7.91	....	....	....	....	....	....	....	....	....	....

The Newest Styles, Two-Panel and Five-Cross Panel Doors will cost only a little more than the old styles and will make your house much more valuable.

The three-ply built-up flat panels used in the five-cross panel door are much superior to the solid raised panels. Our manner of cutting the wood for these panels brings out all the beauty of the grain in a way that is impossible with the plain sawing used on solid raised panels. Furthermore, these panels being of three thicknesses cannot warp, shrink or crack.

Our Nu-Stile Interior Trim on page 68 will match these doors perfectly and save you money.

FIVE-CROSS PANEL—Veneered Yellow Pine Panels

SIZES		1⅜ Inches Thick		SIZES		1¾ Inches Thick	
Width Ft. In.	H'ight Ft. In.	63Y6864 No. 1 Quality	63Y6882 No. 2 Quality	Width Ft. In.	H'ight Ft. In.	63Y6864 No. 1 Quality	63Y6882 No. 2 Quality
2 0	6 0	$7.08	$6.73	2 10	6 10	$10.18	$9.70
2 0	6 6	7.44	7.08	2 0	7 0	8.21	....
2 6	6 6	8.63	8.21	2 6	7 0	9.46	8.99
2 0	6 8	7.56	7.20	2 8	7 0	9.88	9.40
2 4	6 8	8.39	....	3 0	7 0	10.77	10.23
2 6	6 8	8.75	8.33	....	....	....	....
2 8	6 8	9.16	8.69	....	....	....	....

TWO-PANEL CYPRESS

CYPRESS THE WOOD ETERNAL

Solid Stiles and Rails.

QUALITY GUARANTEED

Three-Ply Veneered Panels.

CYPRESS DEFIES DECAY

New Designs in the "Wood Eternal"

Strictly "A" Grade No. 1 Quality.

Cypress is considered the best wood for outside work because of its weather defying qualities. It is known as "the wood eternal." It is popular for interior trim because of its beauty of grain and easy working qualities. It takes a great variety of finishes and is used in the finest cabinet work.

Our line of cypress doors and trim is complete. We show only the latest designs. We are able to quote low prices on cypress doors and trim because we make them in our own factory.

The cypress we use in our doors and trim is clear, carefully selected stock which is thoroughly dried before being used.

The door to the left is made with solid sticking and veneer built-up panels.

The doors on the opposite page are made with solid sticking and heavy raised solid panels.

Each door is carefully made, sandpapered and polished ready for finish, well crated and guaranteed to reach you in good condition.

Cypress can be finished natural, or will take a great variety of stains.

IMPORTANT NOTICE.

Any door ordered from us will be mortised to receive any lock set shown on pages 128 to 132 of this book for 25 cents added to the price of the door and lock set.

QUALITY GUARANTEED

Sizes of Two-Panel Doors Width, Ft. In.	Height, Ft. In.	Thickness, Inches	63Y6821 Price, Each	Shipping Weight, Lbs.
2 0	x 6 0	1⅜	$ 8.55	33
2 0	x 6 6	1⅜	8.97	36
2 0	x 6 8	1⅜	9.11	36
2 4	x 6 8	1⅜	10.09	40
2 6	x 6 6	1⅜	10.37	44
2 6	x 6 8	1⅜	10.51	46
2 8	x 6 8	1⅜	11.00	47

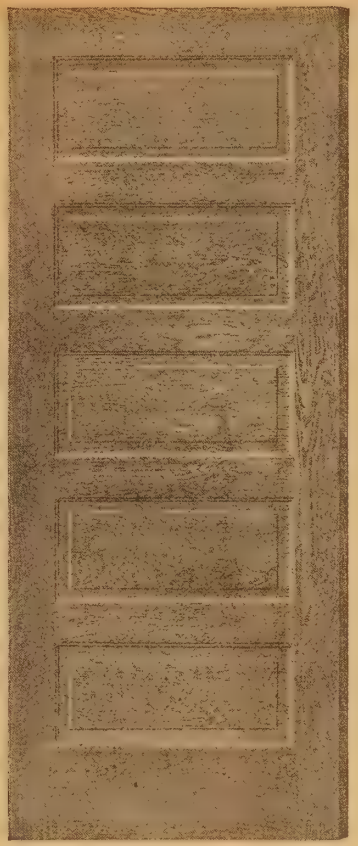
Sizes of Two-Panel Doors Width, Ft. In.	Height, Ft. In.	Thickness, Inches	63Y6821 Price, Each	Shipping Weight, Lbs.
2 6	x 7 0	1⅜	$11.55	51
2 8	x 7 0	1⅜	11.84	53
2 10	x 6 10	1⅜	12.19	50
3 0	x 7 0	1⅜	12.89	55
2 6	x 7 0	1¾	14.50	60
2 8	x 6 8	1¾	14.08	63
2 8	x 7 0	1¾	15.13	61
3 0	x 7 0	1¾	16.39	70

SOLID CYPRESS INSIDE DOORS

The two-panel and five-cross panel doors are the latest and most popular designs. They cost about the same as the older designs and will add a great deal to the value of your house.

FIVE-PANEL

Cypress Jambs or Inside Frames for These Doors Are Shown on Page 53.



FIVE-CROSS PANEL

USE OUR CYPRESS TRIM SHOWN ON PAGES 60 TO 62 WITH THESE DOORS.

FIVE-PANEL—Solid Cypress

SIZES Width, Ft.	SIZES Width, In.	SIZES Height, Ft.	SIZES Height, In.	63Y6817 1⅜ Inches Thick	Weight, Pounds
2	4	6	6	$8.23	43
2	6	6	6	8.65	46
2	4	6	8	8.41	45
2	6	6	8	$8.77	48
2	8	6	8	9.19	50
3	0	7	0	10.81	60

FIVE-CROSS PANEL—Solid Cypress

SIZES Width, Ft.	SIZES Width, In.	SIZES Height, Ft.	SIZES Height, In.	63Y6819 1⅜ Inches Thick	Weight, Pounds
2	0	6	0	$7.10	33
2	8	6	0	8.80	46
2	0	6	6	7.46	37
2	4	6	6	8.24	44
2	6	6	6	8.66	47
2	0	6	8	7.56	37
2	4	6	8	8.42	45
2	6	6	8	$8.78	47
2	8	6	8	9.20	50
2	10	6	10	10.22	55
2	6	7	0	9.50	50
2	8	7	0	9.92	54
3	0	7	0	10.82	60

Mirror Doors

GLAZED WITH EXTRA FINE QUALITY THICK POLISHED PLATE GLASS WITH 1½-INCH BEVEL.

Used as closet doors in bedrooms and halls. A great convenience. Back of doors made with five-cross panels to match the Woodlawn hardwood door on page 19 or five-cross panel white pine door on page 24.

1⅜ INCHES THICK.

Catalog No.	Width, Ft.	Width, In.	Height, Ft.	Height, In.	Kind of Wood	Price, Including Bevel Plate Mirror	Size of Glass In.	Weight, Pounds
63Y6779	2	0	6	8	White Pine	$43.95	14x66	80
63Y6780	2	0	6	8	Birch Veneer	50.80	14x66	85
63Y6781	2	0	6	8	Oak Veneer	45.35	14x66	85
63Y6782	2	4	6	8	White Pine	52.90	18x66	110
63Y6783	2	4	6	8	Birch Veneer	60.45	18x66	125
63Y6784	2	4	6	8	Oak Veneer	54.40	18x66	125
63Y6785	2	4	7	0	White Pine	56.05	18x70	115
63Y6786	2	4	7	0	Birch Veneer	64.15	18x70	130
63Y6787	2	4	7	0	Oak Veneer	57.40	18x70	130

Genuine Clear White Pine Doors

QUALITY GUARANTEED

No. 1 QUALITY "A" GRADE

All our white pine panel doors have solid sticking and bevel raised panels, two sides, as per illustration, except the ⅞-inch doors, which are raised panel one side only.

SPECIFICATIONS.
No. 1 quality "A" grade.
Genuine white pine.
Solid sticking.
Heavy panels raised both sides.

Designs are standard four, five and five-cross panel. We do not carry other designs or sizes. If possible, order sizes listed below and save time and money.

FOUR-PANEL

The five-cross panel design costs only a few cents more than the older styles and will add greatly to the value of your house.

FIVE-PANEL

No. 1 QUALITY "A" GRADE

Of special importance to you is the fact that the lumber used in our doors is first left in piles until it is thoroughly air dried and is then put through dry kilns. At no time is the drying process rushed.

Important Notice.

Any door ordered from us will be mortised to receive any lock set shown on pages 128 to 132 of this book for 25 cents added to the price of the door and lock set. Doors thinner than 1⅜ inches cannot be mortised.

FIVE-CROSS PANEL
See sliding door to match on page 18.

The five-cross panel door will match very nearly any design of sash door.

FIVE-PANEL—Clear White Pine

SIZES Width Ft.	In.	Height Ft.	In.	63Y6905 1⅜ Inches Thick	SIZES Width Ft.	In.	Height Ft.	In.	63Y6905 1⅜ Inches Thick	63Y6904 1¾ Inches Thick
2	0	6	0	$6.52	2	8	6	8	$8.44	$10.86
2	0	6	6	6.85	2	10	6	10	9.38	12.02
2	4	6	6	7.56	2	0	7	0	7.53	....
2	6	6	6	7.95	2	6	7	0	8.72	11.19
2	8	6	6	8.28	2	8	7	0	9.10	11.69
2	0	6	8	6.96	3	0	7	0	9.93	12.68
2	4	6	8	7.73	....		....		....	....
2	6	6	8	8.06	....		....		....	....

USE OUR WHITE PINE OR YELLOW PINE TRIM ON PAGES 60 TO 62 WITH THESE DOORS.

FOUR-PANEL—Clear White Pine

SIZES Width Ft.	In.	Height Ft.	In.	63Y6901 1⅜ Inches Thick	63Y6902 1⅛ Inches Thick	63Y6903 ⅞ Inch Thick	SIZES Width Ft.	In.	Height Ft.	In.	63Y6901 1⅜ Inches Thick	63Y6902 1⅛ Inches Thick	63Y6903 ⅞ Inch Thick	63Y6900 1¾ Inches Thick
2	0	6	0	$6.49	$5.88	$5.22	2	4	6	8	$7.70	....	....	....
2	8	6	0	7.86	....	....	2	6	6	8	8.03	....	....	....
2	4	6	4	7.50	6.91	6.18	2	8	6	8	8.41	$7.59	$6.76	$10.83
2	0	6	6	6.82	6.16	5.50	2	10	6	10	9.35	8.41	....	11.99
2	4	6	6	7.53	....	....	2	6	7	0	8.69	7.86	....	11.16
2	6	6	6	7.92	7.09	6.32	2	8	7	0	9.07	....	....	11.66
2	8	6	6	8.25	....	....	3	0	7	0	9.90	8.91	....	12.65
2	0	6	8	6.93	....	....	....		....		....	....	....	....

Weight of White Pine Doors.

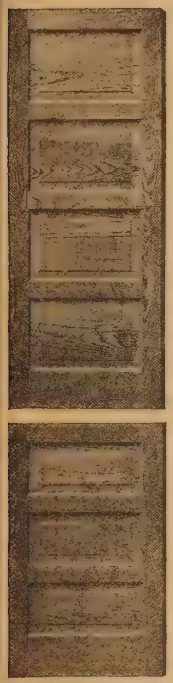
Size	⅞ Inch Thick	1⅛ Inches Thick	1⅜ Inches Thick	1¾ Inches Thick
2 ft. by 6 ft	21 lbs.	24 lbs.	27 lbs.	32 lbs.
2 ft. 8 in. by 6 ft. 8 in.	32 lbs.	35 lbs.	38 lbs.	46 lbs.
3 ft. by 7 ft	38 lbs.	40 lbs.	43 lbs.	52 lbs.

QUALITY GUARANTEED

FIVE-CROSS PANEL—Clear White Pine

SIZES Width Ft.	In.	Height Ft.	In.	63Y6908 1⅜ Inches Thick	SIZES Width Ft.	In.	Height Ft.	In.	63Y6908 1⅜ Inches Thick	63Y6909 1¾ Inches Thick
2	0	6	0	$6.55	2	8	6	8	$8.47	$10.89
2	0	6	6	6.88	2	10	6	10	9.41	12.05
2	4	6	6	7.59	2	0	7	0	7.56	....
2	6	6	6	7.98	2	6	7	0	8.75	11.22
2	8	6	6	8.31	2	8	7	0	9.13	11.72
2	0	6	8	6.99	3	0	7	0	9.96	12.71
2	4	6	8	7.76	....		....		....	....
2	6	6	8	8.09	....		....		....	....

CUPBOARD DOORS



63Y6955
Yellow Pine Only.

STRICTLY "A" GRADE.

No. 1 Quality.

Solid sticking.

Heavy panels, raised both sides.

Cross panel design shown to the left, in yellow pine only.

Vertical panel design, shown to the right, carried in yellow pine, white pine and oak.

1⅛ inches thick.

63Y6965—Yellow Pine.
63Y6975—White Pine.
63Y6995—Oak.

63Y6955 Cross Panels, Yellow Pine. Price, Each Door	SIZES Width Ft.	In.	Height Ft.	In.	63Y6965 Yellow Pine, Price, Each Door	63Y6975 White Pine, Price, Each Door	63Y6995 Oak. Price, Each Door	Wt., Lbs.
$2.62	1	6	2	6	$2.72	$2.52	$4.72	9
2.74	1	8	2	6	2.84	2.63	4.93	10
3.63	1	6	4	0	3.73	3.46	6.51	14
3.91	1	8	4	0	4.01	3.62	6.82	16

OUR WHITE PINE IS ALL GENUINE WESTERN WHITE PINE.

QUALITY GUARANTEED

WHITE PINE WITH YELLOW PINE PANELS

FIVE-PANEL.

WHITE PINE STILES AND RAILS.
YELLOW PINE PANELS.

Strictly "A" grade, No. 1 quality.

Solid sticking.

Five-panel door, heavy panels, raised both sides.

Five-cross panel door has 3-ply built-up flat panels.

The three-ply built-up flat panels used in the five-cross panel door are much superior to the solid raised panels. Our manner of cutting the wood for these panels brings out all the beauty of the grain in a way that is impossible with the plain sawing used on solid raised panels. Furthermore, these panels being of three thicknesses cannot warp, shrink or crack.

These doors combine all the beauty of yellow pine with the easy working qualities and durability of white pine. They will match yellow pine trim perfectly and will permit a saving of labor in hanging.

IMPORTANT NOTICE.

Any door ordered from us will be mortised to receive any lock set shown on pages 128 to 132 of this book for 25 cents added to the price of the door and lock set. Be sure to state if lock is on right or left hand side as you face door from the outside.

FIVE-CROSS PANEL.

USE OUR NU-STILE YELLOW PINE TRIM ON PAGE 68 WITH THESE DOORS.

FIVE-PANEL—Yellow Pine Panels

SIZES Width Ft.	In.	Height Ft.	In.	63Y6851 1⅛ Inches Thick	Weight, Pounds	SIZES Width Ft.	In.	Height Ft.	In.	63Y6851 1⅛ Inches Thick	Weight, Pounds
2	0	6	0	$7.08	33	2	8	6	8	$ 9.18	50
2	0	6	6	7.44	35	2	10	6	10	10.20	55
2	4	6	6	8.22	38	2	6	7	0	9.48	50
2	6	6	6	8.64	47	2	8	7	0	9.90	53
2	8	6	6	9.00	49	3	0	7	0	10.80	60
2	0	6	8	7.56	38	.....	.....	.....	..		
2	4	6	8	8.40	43	.....	.....	.....	..		
2	6	6	8	8.76	47	.....	.....	.....	..		

FIVE-CROSS PANEL—Yellow Pine Panels

SIZES Width Ft.	In.	Height Ft.	In.	63Y6852 1⅛ Inches Thick	Weight, Pounds	SIZES Width Ft.	In.	Height Ft.	In.	63Y6852 1⅛ Inches Thick	Weight, Pounds
2	0	6	0	$7.13	33	2	8	6	8	$ 9.23	50
2	0	6	6	7.49	35	2	10	6	10	10.25	55
2	4	6	6	8.27	38	2	0	7	0	8.46	40
2	6	6	6	8.69	47	2	6	7	0	9.53	50
2	8	6	6	9.05	49	2	8	7	0	9.95	53
2	0	6	8	7.61	38	2	10	7	0	10.56	58
2	4	6	8	8.45	43	3	0	7	0	10.85	60
2	6	6	8	8.81	47	.....	.....	.....	..		

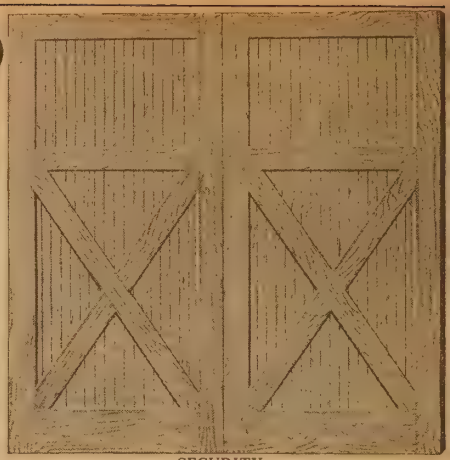
GARAGE DOORS

Sliding Garage Doors. Made of selected materials in our own factory. They are strong and durable and guaranteed to give satisfaction. The cross panel type of door is recommended because of its greater strength. Doors are carefully crated and are guaranteed to reach you in good condition. The prices named represent considerable saving.

SAFETY.

GLAZED WITH CLEAR S. S. GLASS.
SIZES AND PRICES OF SAFETY DOORS.

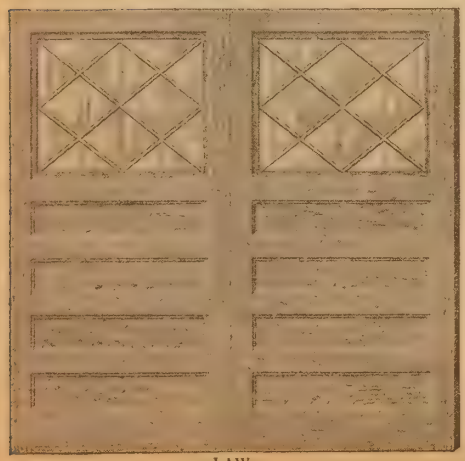
Catalog No.	Sizes, Width, Ft. In.	Sizes, Ht., Ft. In.	Thickness, Inches	Price, Each Door	Weight, Pounds
63Y726	6 0	x 8 0	1¾	$40.33	195
63Y727	8 0	x 8 0	1¾	47.15	265
63Y728	6 0	x 8 0	2¼	51.64	255
63Y729	8 0	x 8 0	2¼	59.99	345



SECURITY.

SIZES AND PRICES OF SECURITY DOORS.

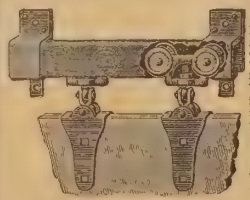
Catalog No.	Sizes, Width, Ft. In.	Sizes, Ht., Ft. In.	Thickness, Inches	Price, Each Door	Weight, Pounds
63Y738	6 0	x 8 0	1¾	$36.78	195
63Y739	8 0	x 8 0	1¾	43.60	265
63Y740	6 0	x 8 0	2¼	48.05	255
63Y741	8 0	x 8 0	2¼	56.48	345



LAW.

Roll-Rite Adjustable Roller Bearing Trolley Barn Door Hangers.

No binding. No sagging. **$1.95** PER PAIR. Easy running. Trouble proof.



This is one of the best types of barn door hangers made because it has both lateral and vertical adjustment which gives door any clearance or alignment desired without the necessity of blocking up or removing door. Heavy malleable iron frame. Electro galvanized steel wheels, cold rolled steel axles. Made to stand the hardest kind of usage on the heaviest doors. Set consists of two hangers (one pair), one center bracket and two end brackets for track. Suitable for 1¾-inch doors. Shipping weight, about 10 pounds.

99P4468—Set complete without track. Price, with necessary bolts and screws for attaching **$1.95**

99P4469—**Heavy Japanned Steel Trolley Track for above hangers.** Price does not include brackets. State length. Shipping weight, about 1¾ pounds to the foot.

Length, feet	4	5	6	8	10
Price	$1.00	$1.25	$1.50	$2.00	$2.50

9P4241—**Japanned Steel Center Brackets for above track.** Brackets should not be more than 3 feet apart. Price includes lag screws. Weight, about 12 ounces. Price, each **20c**

Combination Sliding or Swinging Barn Door Latch.

40c

Without Padlock.

This high grade all steel latch is used on all our barns and many other buildings. Can be used on right or left hand swinging or sliding doors and locked with a padlock. Sets flush with inside surface of door permitting rolling or sliding doors to be opened their full width. Weight, about 1½ lbs.

9P4233—Price, each, complete with screws for attaching, but without padlock **40c**

LAW DOOR		Sizes of Oldfield and Law Doors							Weight, Pounds	OLDFIELD DOOR	
Catalog No.	Price, Each Door	Width, Ft.	Width, In.		Height, Ft.	Height, In.	Thickness, Inches			Catalog No.	Price, Each Door
63Y734	$36.67	6	0	x	8	0	1¾		195	63Y730	$29.23
63Y735	43.53	8	0	x	8	0	1¾		265	63Y731	35.77
63Y736	51.95	6	0	x	8	0	2¼		255	63Y732	44.23
63Y737	61.70	8	0	x	8	0	2¼		345	63Y733	53.80

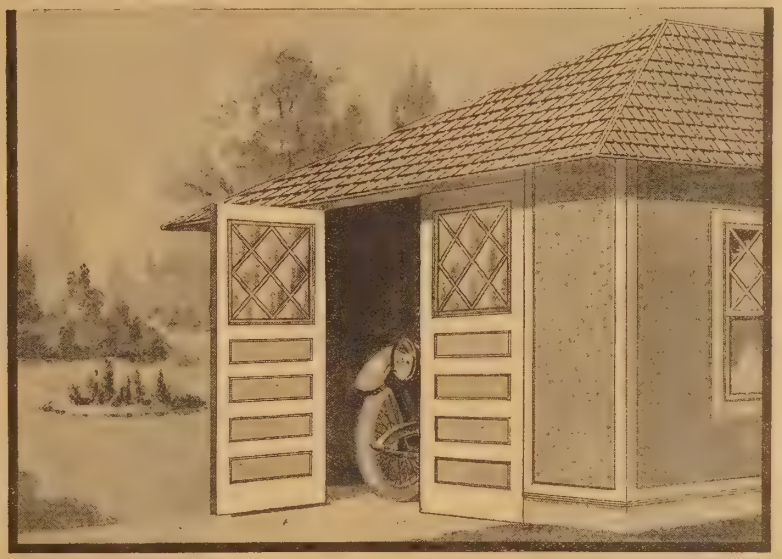
OLDFIELD.

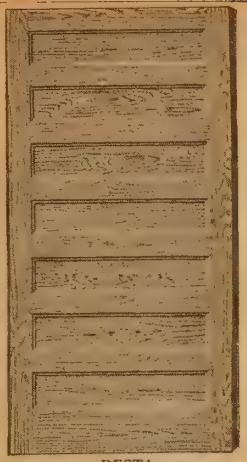
GARAGE DOORS

SWINGING DOORS.

Machine made doors are much better and, in the long run, much cheaper than handmade doors. On this page we show a line of swinging doors, made of selected materials, in our own factory, suitable for any high class garage. At the same time the price is exceptionally low.

These doors do not require expensive hardware outfits to hang them properly. Hence, are cheaper than many three and four-door combinations. These doors can be used with an astragal or we will rabbet them for 50 cents per door extra.

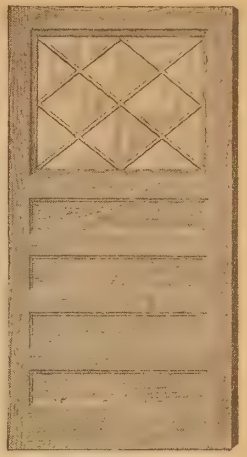




RESTA.

SIZES AND PRICES OF RESTA DOORS.

Catalog No.	Sizes, Width, Ft. In. Ht., Ft. In.	Thickness, Inches	Price, Each Door	Weight, Pounds
63Y626	3 0 x 8 0	1¾	$12.05	95
63Y627	4 0 x 8 0	1¾	16.15	130
63Y628	3 0 x 8 0	2¼	19.54	125
63Y629	4 0 x 8 0	2¼	24.32	170

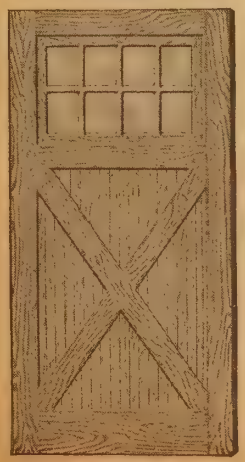


SPEEDWAY.

GLAZED WITH CLEAR S. S. GLASS.
SIZES AND PRICES OF SPEEDWAY DOORS.

Catalog No.	Sizes, Width, Ft. In. Ht., Ft. In.	Thickness, Inches	Price, Each Door	Weight, Pounds
63Y755	3 0 x 8 0	1¾	$15.76	95
63Y756	4 0 x 8 0	1¾	19.19	130
63Y757	3 0 x 8 0	2¼	23.40	125
63Y758	1 0 x 8 0	2¼	28.27	170

QUALITY GUARANTEED



REO.

HARDWARE FOR SWINGING DOORS.

Garage Door Set.

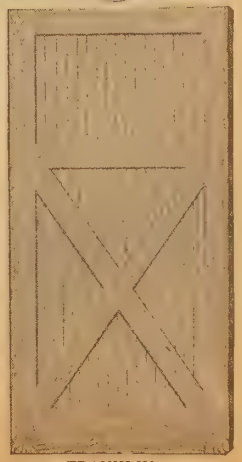
Complete Hardware for Double Garage Doors.

$5.85 Complete

Set consists of three pairs 10-inch specially constructed extra heavy T hinges, 1 only 6-inch chain bolt, 1 only 6-inch foot bolt, 1 heavy thumb latch with inside door pull and 1 pair padlock eyes. All packed with the necessary screws. A strong and durable outfit neatly finished in dead black japan. Shipping weight, about 20 pounds.

99P4450—Complete Garage Outfit.
Price **$5.85**

QUALITY GUARANTEED



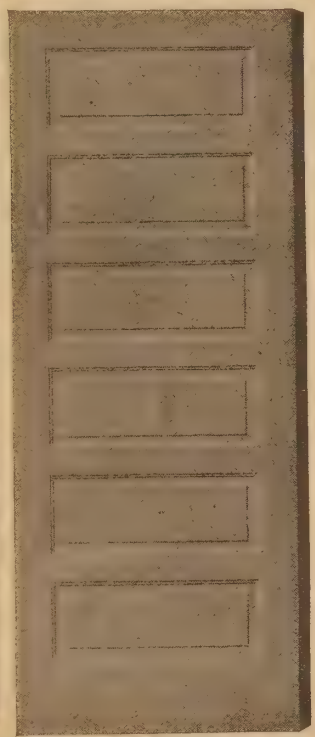
FRANKLIN.

REO DOOR		Sizes of Reo and Franklin Doors						Weight, Pounds	FRANKLIN DOOR	
Catalog No.	Price, Each Door	Width, Ft.	In.		Height, Ft.	In.	Thickness, Inches		Catalog No.	Price, Each Door
63Y742	$17.59	3	0	x	8	0	1¾	95	63Y746	$15.81
63Y743	21.00	4	0	x	8	0	1¾	130	63Y747	19.22
63Y744	23.24	3	0	x	8	0	2¼	125	63Y748	21.45
63Y745	27.42	4	0	x	8	0	2¼	170	63Y749	25.66

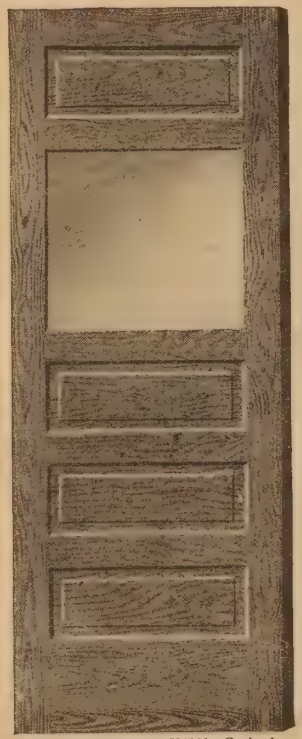
STORM DOORS

PAINTED AND GRAINED.

No. 1 GRADE.



63Y6806—Painted 63Y6807—Grained.



63Y6800—Painted. 63Y6801—Grained.

63Y6808—Glazed D. S. Glass.

63Y6810—Glazed Chipped Glass.

QUALITY GUARANTEED

Finest Lot of Mill Work He Has Ever Seen. Saved $100.00 on a $400.00 Order After Paying Freight.

Coatesville, Penn.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—The mill work I sent for a few days ago has arrived and I must say it is **the finest I have ever seen.** It is far better than I expected. It arrived here in quicker time than it takes to get other goods that don't have over one hundred miles to come, as it was only six days coming over a thousand miles. I might also say that **after paying the freight charges ($70.24) I saved over a hundred dollars on a purchase of a little over $400.00.** In all my dealings with you I have found you prompt in your shipments, courteous in your treatment, and, above all, I get more for the money and better goods than I have ever received from any firm I ever dealt with. You may look for more orders in the future.

Respectfully,
C. H. TAYLOR.

Painted and Grained Storm Doors

Are made from the same grade of lumber usually used in painted and grained doors. While they are not made of clear lumber, the doors are strong and durable and are very carefully painted and grained. The glass used is double strength glass.

Our No. 1 Grade Storm Doors

Are made of clear soft pine and are put together in the same careful manner as our regular front doors, described on preceding pages. These doors are free from all imperfections and are shipped in the white, suitable either for paint or natural finish. If you intend to put a storm door on the front of your house we recommend our No. 1 grade door. The glass used is high grade double strength glass and single process chipped glass.

63Y6806 PAINTED	63Y6807 GRAINED	63Y6800 Glazed Double Strength Glass Painted	63Y6801 Glazed Double Strength Glass Grained	SIZES — 1¼ Inches Thick Width, Ft. In.	Height, Ft. In.	Weight, Pounds	63Y6808 No. 1 Quality Glazed Double Strength Glass	63Y6810 No. 1 Quality Glazed as Illustrated Chipped Glass
$4.90	$5.27	$6.02	$6.63	2 6¼	x 6 7	60	$7.56	$ 8.23
5.13	5.49	6.36	6.73	2 8¼	x 6 9	65	8.21	8.96
5.49	5.86	6.82	7.18	2 10¼	x 6 11	70	9.18	10.05
5.74	6.10	7.30	7.70	3 0¼	x 7 1	75	9.93	10.82

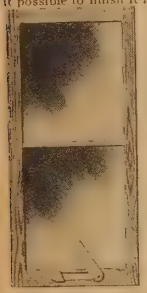
STORM SASH

Do not delay your order for storm windows. When the cold weather comes be prepared. It is the first few days of cold weather that are the most dangerous.

Our Storm Sash are made of **clear soft pine,** put together in a most substantial manner. High grade window glass is very carefully secured with high grade points and putty. Priming used is linseed oil compound that fully primes the sash, yet it does not discolor the wood, thus making it possible to finish it in "light natural" or any finish desired.

When Ordering BE SURE to GIVE WIDTHS FIRST.

Note opening size of our sash is sufficient to allow a good snug fit. In some cases a little trimming would avoid the necessity of ordering special sizes. In ordering give number in catalog of the storm sash wanted and the exact size of opening (give width first) and we will send you sash which may be trimmed to fit. **WHEN ORDERING BE SURE TO GIVE WIDTH FIRST.**

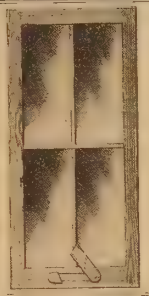


NOTE—Only one-piece storm sash shown on this page. For regular windows see page 36.

TWO-LIGHT STORM SASH

Two-Light Storm Sash, 1⅛ inches thick. Carried in stock in the following sizes only. Ventilators, 15 cents each, extra. Prices do not include ventilators.

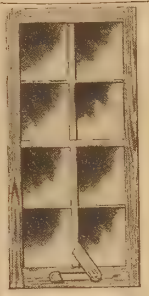
Size of Glass	63Y7292 Price, Glazed Single Strength Glass	Wt., Lbs.	63Y7293 Price, Glazed Double Strength Glass	Wt., Lbs.	Outside Measurement of Sash Width Ft. In.	Height Ft. In.
12x20	$2.29	23	.....	....	1 4¼x3	11
12x24	2.64	26	.....	....	1 4¼x4	7
12x26	2.81	27	.....	....	1 4¼x4	11
12x28	2.97	29	.....	....	1 4¼x5	3
12x30	3.25	30	.....	....	1 4¼x5	7
14x20	2.46	23	.....	....	1 6¼x3	11
14x24	2.93	27	.....	....	1 6¼x4	7
14x28	3.40	30	.....	....	1 6¼x5	3
16x20	2.76	25	$3.00	27	1 8¼x3	11
16x24	3.14	29	3.45	31	1 8¼x4	7
16x26	3.53	30	4.02	32	1 8¼x4	11
16x28	3.70	32	4.24	34	1 8¼x5	3
16x30	3.91	34	4.46	36	1 8¼x5	7
18x20	3.02	27	3.30	29	1 10¼x3	11
18x22	3.40	29	3.86	31	1 10¼x4	3
18x24	3.53	31	4.02	33	1 10¼x4	7
18x26	3.87	32	4.43	34	1 10¼x4	11
18x28	4.08	34	4 68	36	1 10¼x5	3
18x30	4.29	36	4.99	38	1 10¼x5	7
18x32	4.38	37	5.01	39	1 10¼x5	11
20x20	3.40	29	3.86	31	2 0¼x3	11
20x22	3.66	31	4.20	33	2 0¼x4	3
20x24	3.87	33	4.42	35	2 0¼x4	7
20x26	4.08	34	4.68	36	2 0¼x4	11
20x28	4.29	33	4.98	35	2 0¼x5	3
20x30	4.55	35	5.32	37	2 0¼x5	7
20x32	5.05	37	5.88	39	2 0¼x5	11
20x36	5.61	41	6.52	43	2 0¼x6	7
22x20	3.65	31	4.20	33	2 2¼x3	11
22x22	3.87	33	4.42	35	2 2¼x4	3
22x24	4.08	35	4.68	37	2 2¼x4	7
22x26	4.29	36	4.98	38	2 2¼x4	11
22x28	4.55	35	5.32	37	2 2¼x5	3
22x30	4.97	37	5.85	39	2 2¼x5	7
22x32	5.40	39	6.38	41	2 2¼x5	11
22x34	5.61	41	6.52	43	2 2¼x6	3
24x20	3.87	33	4.43	35	2 4¼x3	11
24x22	4.07	35	4.68	37	2 4¼x4	3
24x24	4.55	36	5.28	38	2 4¼x4	7
24x26	4.58	37	5.32	39	2 4¼x4	11
24x28	4.97	38	5.85	39	2 4¼x5	3
24x30	5.35	39	6.30	41	2 4¼x5	7
24x32	6.03	40	7.09	42	2 4¼x5	11
24x34	6.08	43	7.12	45	2 4¼x6	3
24x36	6.64	45	7.84	47	2 4¼x6	7
26x24	4.55	38	5.32	40	2 6¼x4	7
26x26	4.97	39	5.85	41	2 6¼x4	11
26x28	5.48	40	6.45	42	2 6¼x5	3
26x30	5.95	41	7.05	43	2 6¼x5	7
26x32	6.03	43	7.13	45	2 6¼x5	11
26x34	7.01	45	8.32	47	2 6¼x6	3
26x36	7.06	47	8.36	49	2 6¼x6	7
28x24	$4.97	40	$5.85	42	2 8¼x4	7
28x26	5.44	41	6.41	43	2 8¼x4	11
28x28	5.95	42	7.05	45	2 8¼x5	3
28x30	5.99	43	7.09	45	2 8¼x5	7
28x32	7.02	45	8.33	47	2 8¼x5	11
28x34	7.05	47	8.36	49	2 8¼x6	3
28x36	7.82	49	9.37	51	2 8¼x6	7
30x24	5.35	39	6.30	41	2 10¼x4	7
30x26	5.95	41	7.05	43	2 10¼x4	11
30x28	5.99	43	7.08	45	2 10¼x5	3
30x30	7.61	43	8.28	47	2 10¼x5	7
30x32	7.69	47	8.36	49	2 10¼x5	11
30x34	8.54	49	9.37	51	2 10¼x6	3
30x36	8.59	51	9.42	53	2 10¼x6	7
32x30	7.70	47	8.36	49	3 0¼x5	7
32x32	.....	....	9.37	51	3 0¼x5	11
32x36	.....	....	10.69	53	3 0¾x6	7
36x24	.....	....	7.83	47	3 4¼x4	7
36x26	.....	....	8.36	49	3 4¼x4	11
36x28	.....	....	9.38	51	3 4¼x5	3
36x30	.....	....	9.41	53	3 4¼x5	7
36x32	.....	....	10.69	59	3 4¼x5	11
36x36	.....	....	11.78	61	3 4¾x6	7
40x24	.....	....	8.47	53	3 8¼x4	7
40x26	.....	....	9.45	55	3 8¼x4	11
40x28	.....	....	10.75	57	3 8¼x5	3
40x30	.....	....	10.80	59	3 8¼x5	7
40x32	.....	....	11.85	63	3 8¼x5	11
40x36	.....	....	13.84	64	3 8¾x6	7
44x30	.....	....	13.80	61	4 0¼x5	7
44x32	.....	....	13.84	63	4 0¼x5	11



FOUR-LIGHT STORM SASH

Four-Light Storm Sash, 1⅛ inches thick. Carried in stock in the following sizes only. Ventilators, 15 cents each, extra.

Size of Glass	63Y7295 Price, Single Strength Glass	Wt., Lbs.	63Y7296 Price, Double Strength Glass	Wt., Lbs.	Outside Measurement of Sash Width Ft. In.	Height Ft. In.
10x20	$3.00	36	.....	....	2 1¼x3	11
10x22	3.62	38	.....	....	2 1¼x4	3
10x24	3.87	40	.....	....	2 1¼x4	7
10x26	4.17	41	.....	....	2 1¼x4	11
10x28	4.42	42	.....	....	2 1¼x5	3
10x32	5.18	45	.....	....	2 1¼x5	11
12x20	3.83	38	.....	....	2 5¼x3	11
12x22	4.12	40	.....	....	2 5¼x4	3
12x24	4.50	42	.....	....	2 5¼x4	7
12x26	4.76	43	.....	....	2 5¼x4	11
12x28	5.10	44	.....	....	2 5¼x5	3
12x30	5.65	45	.....	....	2 5¼x5	7
12x32	5.95	47	.....	....	2 5¼x5	11
12x34	6.20	49	.....	....	2 5¼x6	3
14x20	4.21	40	.....	....	2 9¼x3	11
14x22	4.77	42	.....	....	2 9¼x4	3
14x24	5.06	44	.....	....	2 9¼x4	7
14x26	5.27	45	.....	....	2 9¼x4	11
14x28	6.08	46	.....	....	2 9¼x5	3
14x30	6.33	47	.....	....	2 9¼x5	7
14x32	6.72	49	$7.35	51	2 9¼x5	11
15x24	5.43	44	6.18	46	2 11¼x4	7
15x26	6.29	46	7.35	47	2 11¼x4	11
15x28	6.08	47	7.76	48	2 11¼x5	3
15x30	6.93	48	8.18	50	2 11¼x5	7
15x32	7.44	50	8.74	52	2 11¼x5	11



EIGHT-LIGHT STORM SASH

Eight-Light Storm Sash, 1⅛ inches thick. Carried in stock in the following sizes only. Prices do not include ventilators. Ventilators, 15 cents each, extra.

SIZE OF GLASS	63Y7300 Price, Single Strength Glass	Wt., Lbs.	Outside Measurement of Sash Width Ft. In.		Height Ft. In.
9x12	$3.62	33	1 11¼	x 4	7
9x14	4.04	35	1 11¼	x 5	3
10x12	3.87	37	2 1¼	x 4	7
10x14	4.29	39	2 1¼	x 5	3
10x16	5.18	41	2 1¼	x 5	11
12x14	5.06	42	2 5¼	x 5	3
12x16	5.65	43	2 5¼	x 5	11
12x18	6.25	45	2 5¼	x 6	7
14x16	6.38	46	2 9¼	x 5	11
14x18	6.84	49	2 9¼	x 6	7
14x20	7.56	51	2 9¼	x 7	3

You Will Save Money by Ordering Storm Sash NOW

TWELVE-LIGHT STORM SASH

Twelve-Light Storm Sash, 1⅛ inches thick. Carried in stock in the following sizes only. Ventilators, 15 cents each, extra.

Size of Glass	63Y7305 Price, Single Strength Glass	Wt., Lbs.	Outside Measurement of Sash Width Ft. In.	Height Ft. In.
8x10	$4.08	44	2 4¾x3	11
8x12	4.59	46	2 4¾x4	7
9x12	4.93	48	2 7¾x4	7
9x14	5.48	50	2 7¾x5	3
10x12	5.32	50	2 10¼x4	7
10x14	5.91	52	2 10¼x5	3
10x16	6.20	54	2 10¼x5	11

STORM SASH FOR COTTAGE WINDOWS.

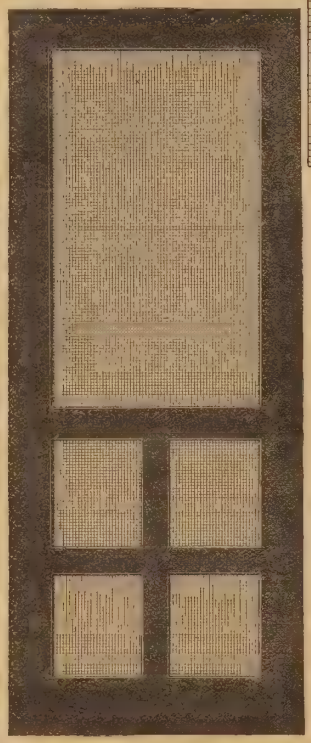
Three-Light Storm Sash, 1⅛ inches thick. Carried in the following sizes only. Ventilators, 15 cents each, extra.

Size of Glass	63Y7294 Price, Glazed Double Strength Glass	Wt., Lbs.	Outside Measurement of Sash Width Ft. In.	Height Ft. In.
40x14-40	$9.72	89	3 8¼ x 5	1
40x14-42	9.85	93	3 8¼ x 5	3
40x16-40	9.94	93	3 8¼ x 5	3
40x16-48	11.62	107	3 8¼ x 5	11
44x16-40	11.56	102	4 0¼ x 5	3
44x16-44	13.21	110	4 0¼ x 5	7
48x18-42	14.30	121	4 4¼ x 5	7
48x18-50	19.01	137	4 4¼ x 6	3

HOME COMFORTS FOR HOT WEATHER

There is economy in buying our screen doors. We use the same care in making them that we do in making our high priced front doors. Every door that leaves our factory is strong and substantial.

Our screen doors are backed by the guarantee of Sears, Roebuck and Co. and will last many years. They are all made of cypress, "the wood eternal," and clear soft pine, except our Ozone door, which is solid oak.



We Specialize on High Class Doors at Low Prices.

Screen Doors

All our screen wire is standard mesh; black and galvanized, twelve squares to the inch. Bronze, fourteen squares to the inch. The black wire is high grade steel with black enamel baked on. The galvanized wire is a steel wire, which has been galvanized by the same process that was used in galvanizing the Atlantic cable; the best galvanized wire that we can secure. Bronze is the most durable metal known for outside purposes. Ours is genuine bronze wire, very ornamental and lasting.

We crate our doors very carefully and guarantee them to reach you in good condition. **Order by number in catalog and be sure to give size wanted. Shipped from our factory in WESTERN OHIO.**

PROTECTION.

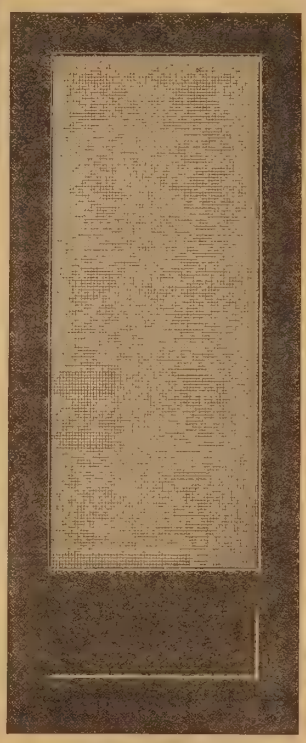
1⅛ inches thick. All stiles and rails 3 inches wide, with the exception of the bottom, which is 6 inches wide. This door is substantial and well made. Painted black. Furnished with bronze, galvanized or black wire.

GUARDIAN.

Especially designed to meet the requirements of those desiring a heavy, well made, substantial door. Stiles and rails are 4¾ inches wide, except bottom, which is 8¾ inches wide, 1⅛ inches thick. Painted black. Furnished with bronze, galvanized or black wire.

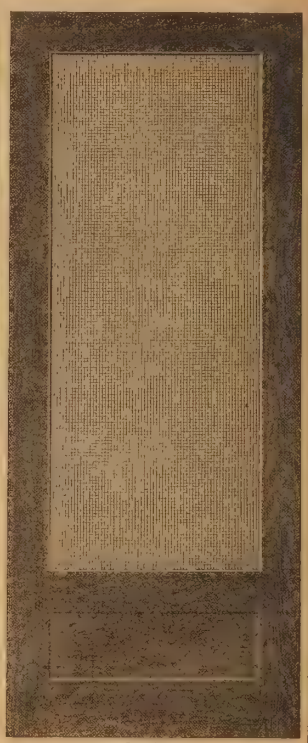
IMPORTANT NOTICE.

Our black wire is enameled and the enamel is baked on.



SEA BREEZE.

A high grade door which can be used either as front or rear door. Heavily constructed, being 1⅛ inches thick. Stiles and rails are 4¾ inches wide, except bottom, which is 8¾ inches wide. Made with one solid wooden cross panel which is 8 inches wide. Furnished with bronze, galvanized or black wire. Painted black.



OZONE.

Our highest grade door. It is of pleasing design and superior workmanship. Made of **clear oak** and shipped to the customer in the white, that is, without any paint or varnish, so that the door may be finished to match the woodwork. A front door to be proud of. 1⅛-inch thick stiles and rails 4¾ inches wide, except bottom, which is 8¾ inches wide. Panel shown is 8 inches wide.

Prices of Protection Doors.

Size Ft.	Size In.	Size Ft.	Size In.	63Y15 Black Wire	63Y16 Galvanized Wire	63Y17 Bronze Wire
2	8½	x 6	8½	$3.90	$4.40	$5.65
2	8½	x 7	0½	4.00	4.50	5.75
2	10½	x 6	10½	4.05	4.55	5.80
2	10½	x 7	0½	4.10	4.60	5.85
3	0½	x 7	0½	4.20	4.70	5.95

Prices of Guardian Doors.

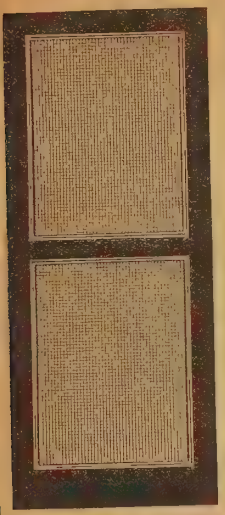
Size Ft.	Size In.	Size Ft.	Size In.	63Y18 Black Wire	63Y19 Galvanized Wire	63Y20 Bronze Wire
2	8½	x 6	8½	$4.90	$5.40	$6.65
2	8½	x 7	0½	5.00	5.50	6.75
2	10½	x 6	10½	5.15	5.65	6.90
2	10½	x 7	0½	5.20	5.70	6.95
3	0½	x 7	0½	5.25	5.75	7.00

Prices of Sea Breeze Doors.

Size Ft.	Size In.	Size Ft.	Size In.	63Y21 Black Wire	63Y22 Galvanized Wire	63Y23 Bronze Wire
2	8½	x 6	8½	$4.90	$5.40	$6.65
2	8½	x 7	0½	5.00	5.50	6.75
2	10½	x 6	10½	5.15	5.65	6.90
2	10½	x 7	0½	5.20	5.70	6.95
3	0½	x 7	0½	5.25	5.75	7.00

Prices of Ozone Doors.

Size Ft.	Size In.	Size Ft.	Size In.	63Y24 Black Wire	63Y25 Galvanized Wire	63Y26 Bronze Wire
2	8½	x 6	8½	$7.90	$8.40	$9.65
2	8½	x 7	0½	8.00	8.50	9.75
2	10½	x 6	10½	8.15	8.65	9.90
2	10½	x 7	0½	8.20	8.70	9.95
3	0½	x 7	0½	8.25	8.75	10.00



SCREENS

Everyone realizes how necessary screens are to health and comfort, but few people realize the economy in buying good screens. Window screens as a rule are subject to a great deal of wear and tear. They are exposed to the weather in the Summer and have to be taken down and stored when Winter comes. Cheap screens will not stand this treatment. We are offering a line of screens made of high quality materials and of strong, rigid construction. With ordinary care our screens will last many years; therefore, you will see the economy in paying a few cents more and eliminating your screen troubles. **Shipped from Mill Work Factory in WESTERN OHIO.**

Window Screens.

Made of cypress and clear soft pine, woods of weather resisting qualities. All screens 1⅛ inches thick. The stiles, that is the pieces that run lengthwise, are 2 inches wide; the top rail is also 2 inches wide and the bottom rail 3 inches wide. This allows a small margin for trimming. Painted black. Carefully crated. Guaranteed to reach you in good condition.

Full Length Screens for Two-Light Windows.

Size of Glass in Windows, Inches	Outside Measurement of Screen Ft.	In.	Ft.	In.	63Y27 Price, With Black Wire	63Y28 Price, With Galv. Wire	63Y29 Price, With Bronze Wire
12x20	1	4½	x 3	11	$1.14	$1.19	$1.92
12x24	1	4½	x 4	7	1.25	1.32	2.07
12x26	1	4½	x 4	11	1.32	1.41	2.18
12x28	1	4½	x 5	3	1.38	1.45	2.25
12x30	1	4½	x 5	7	1.44	1.53	2.31
14x20	1	6½	x 3	11	1.19	1.28	2.05
14x24	1	6½	x 4	7	1.32	1.43	2.24
14x26	1	6½	x 4	11	1.41	1.49	2.33
14x28	1	6½	x 5	3	1.45	1.55	2.40
14x30	1	6½	x 5	7	1.50	1.61	2.51
16x20	1	8½	x 3	11	1.28	1.35	2.18
16x24	1	8½	x 4	7	1.35	1.43	2.35
16x26	1	8½	x 4	11	1.38	1.44	2.49
16x28	1	8½	x 5	3	1.43	1.47	2.60
16x30	1	8½	x 5	7	1.44	1.56	2.69
18x20	1	10½	x 3	11	1.32	1.38	2.31
18x24	1	10½	x 4	7	1.41	1.47	2.51
18x26	1	10½	x 4	11	1.44	1.51	2.64
18x28	1	10½	x 5	3	1.47	1.55	2.73
18x30	1	10½	x 5	7	1.49	1.56	2.84
20x20	2	½	x 3	11	1.26	1.34	2.43
20x22	2	½	x 4	3	1.32	1.41	2.52
20x24	2	½	x 4	7	1.41	1.50	2.66
20x26	2	½	x 4	11	1.45	1.55	2.80
20x28	2	½	x 5	3	1.53	1.60	2.90
20x30	2	½	x 5	7	1.59	1.70	3.05
20x32	2	½	x 5	11	1.65	1.79	3.18
20x36	2	½	x 6	7	1.80	1.97	3.42
22x20	2	2½	x 3	11	1.32	1.48	2.51
22x22	2	2½	x 4	3	1.41	1.50	2.63
22x24	2	2½	x 4	7	1.45	1.55	2.73
22x26	2	2½	x 4	11	1.53	1.61	2.91
22x28	2	2½	x 5	3	1.60	1.71	3.05
22x30	2	2½	x 5	7	1.65	1.79	3.15
22x32	2	2½	x 5	11	1.73	1.85	3.30
24x20	2	4½	x 3	11	1.41	1.50	2.69
24x24	2	4½	x 4	7	1.53	1.61	2.95
24x26	2	4½	x 4	11	1.60	1.71	3.12
24x28	2	4½	x 5	3	1.67	1.80	3.26
24x30	2	4½	x 5	7	1.73	1.88	3.41
24x32	2	4½	x 5	11	1.80	1.92	3.56
24x34	2	4½	x 6	3	1.91	2.07	3.66
24x36	2	4½	x 6	7	1.97	2.15	3.83

Full Length Screens for Two-Light Windows. Continued.

Size of Glass in Windows, Inches	Outside Measurement of Screen Ft.	In.	Ft.	In.	63Y27 Price, With Black Wire	63Y28 Price, With Galv. Wire	63Y29 Price, With Bronze Wire
26x24	2	6½	x 4	7	$1.61	$1.71	$3.09
26x26	2	6½	x 4	11	1.65	1.79	3.30
26x28	2	6½	x 5	3	1.73	1.88	3.42
26x30	2	6½	x 5	7	1.80	1.95	3.56
26x32	2	6½	x 5	11	1.89	2.00	3.74
26x34	2	6½	x 6	3	1.98	2.18	3.87
28x24	2	8½	x 4	7	1.65	1.79	3.23
28x26	2	8½	x 4	11	1.73	1.88	3.42
28x28	2	8½	x 5	3	1.80	1.95	3.56
28x30	2	8½	x 5	7	1.89	2.00	3.69
28x32	2	8½	x 5	11	1.98	2.10	3.90
28x34	2	8½	x 6	3	2.06	2.25	4.05
30x26	2	10½	x 4	11	1.89	2.03	3.59
30x28	2	10½	x 5	3	1.95	2.10	3.74
30x30	2	10½	x 5	7	1.98	2.18	3.90
30x32	2	10½	x 5	11	2.03	2.27	4.14
30x34	2	10½	x 6	3	2.15	2.33	4.26
30x36	2	10½	x 6	7	2.21	2.46	4.49
32x30	3	½	x 5	7	2.07	2.27	4.08
32x32	3	½	x 5	11	2.16	2.33	4.32
32x36	3	½	x 6	7	2.27	2.49	4.65
36x24	3	4½	x 4	7	1.95	2.10	3.81
36x26	3	4½	x 4	11	2.06	2.24	4.05
36x28	3	4½	x 5	3	2.10	2.31	4.23
36x30	3	4½	x 5	7	2.18	2.37	4.43
36x32	3	4½	x 5	11	2.28	2.51	4.68
36x36	3	4½	x 6	7	2.40	2.66	5.07
40x24	3	8½	x 4	7	2.06	2.27	4.07
40x26	3	8½	x 4	11	2.16	2.34	4.32
40x28	3	8½	x 5	3	2.24	2.43	4.55
40x30	3	8½	x 5	7	2.31	2.52	4.77
40x36	3	8½	x 6	7	2.55	2.81	5.43
44x30	4	½	x 5	7	2.45	2.70	5.16
44x36	4	½	x 6	7	2.72	2.94	5.90

Full Length Screens for Four and Eight-Light Windows.

Size of Glass in Windows, Inches	Outside Measurement of Screen Ft.	In.	Ft.	In.	63Y69 Price, Black Wire	63Y71 Price, Galvanized Wire	63Y74 Price, Copper Bronze
10x16	2	1	x 3	3	$1.29	$1.38	$2.18
10x18	2	1	x 3	7	1.35	1.39	2.33
10x20	2	1	x 3	11	1.38	1.44	2.49
10x22	2	1	x 4	3	1.44	1.53	2.61
10x24	2	1	x 4	7	1.47	1.54	2.72
10x26	2	1	x 4	11	1.53	1.59	2.88
10x28	2	1	x 5	3	1.54	1.61	3.00
10x30	2	1	x 5	7	1.62	1.74	3.08
12x16	2	5	x 3	3	1.44	1.53	2.44
12x18	2	5	x 3	7	1.47	1.58	2.63
12x20	2	5	x 3	11	1.50	1.59	2.81
12x22	2	5	x 4	3	1.54	1.61	2.91
12x24	2	5	x 4	7	1.58	1.67	3.09
12x26	2	5	x 4	11	1.62	1.74	3.27
12x28	2	5	x 5	3	1.71	1.83	3.40
12x30	2	5	x 5	7	1.80	1.92	3.54
12x32	2	5	x 5	11	1.88	1.98	3.72
14x24	2	9	x 4	7	1.65	1.79	3.30
14x26	2	9	x 4	11	1.85	1.98	3.50
14x28	2	9	x 5	3	1.88	2.06	3.63
14x30	2	9	x 5	7	1.97	2.15	3.83
14x32	2	9	x 5	11	2.03	2.21	4.04

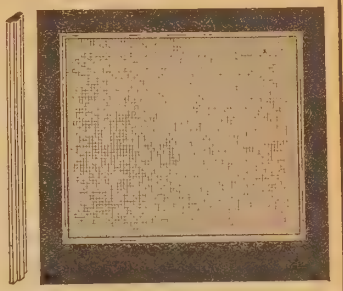
Glass sizes shown are for four-light windows. Order eight-light window screens by opening size.

Black wire is a high grade of steel wire covered with black enamel. Galvanized wire is a high grade steel wire heavily galvanized. Bronze wire is the most durable wire known as well as the most ornamental. All wire is standard mesh. Black and galvanized, 12 squares to the inch. Bronze, 14 squares to the inch.

HALF LENGTH WINDOW SCREENS WITH GROOVED STILE AND LOOSE SLIDES

Our Half Length Screens are grooved at the sides for slides. Slides are included in the price quoted. The screens are just high enough so that top rail is on a line with the middle rail of the window.

These screens will be made to your order. Measure the exact size of the screen. Also, allow about one week extra time.



Any Size Up to and Including Width Ft.	In.	Height Ft.	In.	63Y464 Price, With Black Wire	63Y465 Price, With Galvanized Wire	63Y466 Price, With Bronze Wire
1	11 x	2	10½	$1.66	$1.70	$2.17
2	5 x	2	10½	1.75	1.81	2.40
2	11 x	2	10½	1.84	1.89	2.61
3	3 x	2	10½	1.89	1.95	2.78
3	11 x	3	4½	2.13	2.23	3.37

SCREENS FOR FRONT OR COTTAGE WINDOWS

Our Full Size Screens for front or cottage windows will be ornamental as well as convenient. Only highest grade materials are used in their manufacture. Put together by careful and experienced workmen.

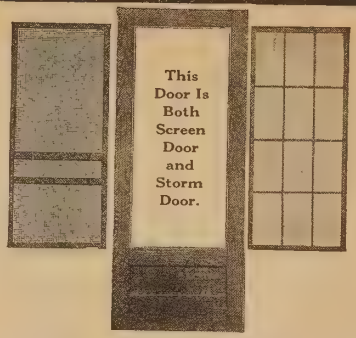
Measure your storm sash and order your screens the same size, as all of our full length window screens fit in exactly the same openings that storm sash do.

Bottom Glass, Inches	Top Glass, Inches	Outside Measurement of Screen Ft.	In.	Ft.	In.	63Y461 Price, With Black Wire	63Y462 Price, With Galvanized Wire	63Y463 Price, With Bronze Wire
40 x 40	40 x 16	3	8 x	5	3	$3.15	$3.30	$6.15
40 x 44	40 x 16	3	8 x	5	7	3.30	3.65	6.30
40 x 48	40 x 16	3	8 x	5	11	3.45	3.75	6.45
44 x 40	44 x 16	4	0 x	5	3	3.35	3.60	6.35
44 x 44	44 x 16	4	0 x	5	7	3.65	3.85	6.65
44 x 48	44 x 16	4	0 x	5	11	3.75	4.10	6.75

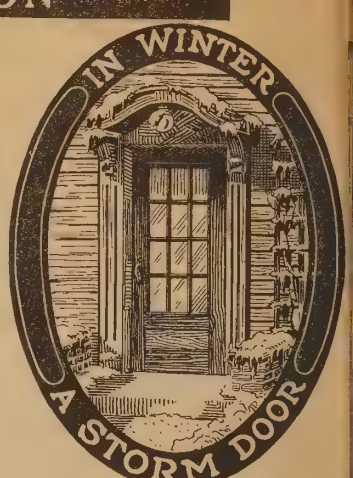
STORM AND SCREEN DOOR COMBINATION

It will no longer be necessary, when the end of the Summer comes, to take down the screen door and put up a storm door in its place. This door remains on the hinges the year around.

With the changing seasons it is only necessary to remove a small panel from the door by turning a few bolts and replace it with another panel. This can be done without the aid of any tools.



These doors are solid and substantial in every respect. There is nothing flimsy about them. They are put together in a manner just as rigid and durable as our front doors and are guaranteed to give satisfaction, whether used as screen doors or storm doors. They are made of clear white pine and are shipped in the white, that is without paint or varnish. The glass used is clear window glass securely fastened with points and putty.



Sizes, 1⅛ Inches Thick					With Black Wire 63Y2476	With Galvanized Wire 63Y2477	With Bronze Wire 63Y2478	Shipping Weight, Pounds.
Ft.	In.		Ft.	In.				
2	8½	x	6	8½	$8.25	$8.45	$ 9.50	65
2	8½	x	7	0½	8.40	8.55	9.70	70
2	10½	x	6	10½	8.45	8.65	9.75	73
2	10½	x	7	0½	8.50	8.75	9.95	75
3	0½	x	7	0½	8.70	8.90	10.10	78

SCREEN YOUR PORCH.

A screened porch makes the most comfortable living room for Spring, Summer and Fall. Fresh air and sunshine improve health and prolong life. All doctors recommend plenty of fresh air. Sleeping porches, dining porches, now very popular, can be made at a small cost by screening an open porch or open balcony. Measure your porch today, following the few directions given below, and send us your order. You will be surprised to learn how little this additional comfort will cost you.

HOW TO ORDER PORCH SCREENS.

Draw a rough diagram of your porch and indicate **on it** the width, length and height of the porch.

Take the measurements along the line on which you intend to place the screens. Sometimes screens are placed outside the porch columns and sometimes they are placed inside the porch columns. Tell us which way you want yours.

Be sure to give height of your porch rail so we will know where to put center rail of screen section.

Here is the information we need to fill your order correctly:

1. Width and height of each section to be screened.
2. Height of center rail of screen from floor of porch.
3. Number in catalog and location of door.

Screen doors are not furnished with porch screens unless especially ordered. If door is wanted, indicate on the sketch just where the door is going to be. Pick out the door desired on page 30 and allow $2.80 extra over the price of the porch screens and door to pay for the frame in which the door is set. The price of this frame includes the transom that goes above the door and the screen panel that sets in the transom.

In making your screens we will make them in sections of 3 to 4 feet in width. This will make them easy for handling and storage. For 15 cents per section extra we will rabbet these sections so they will fit together. All the woodwork will be neatly painted black.

Our porch screens are made in the same substantial manner as our screen doors and window screens and we guarantee them to give perfect satisfaction.

Prices are based on height of screens.

PRICES FOR PORCH SCREENS.

Height, Feet	63Y30 Black Wire. Price, per Lineal or Running Foot	63Y31 Galvanized Wire. Price, per Lineal or Running Foot	63Y32 Copper Bronze Wire. Price, per Lineal or Running Foot
8	$3.00	$3.36	$5.28
9	3.40	3.78	5.94
10	3.80	4.20	6.60

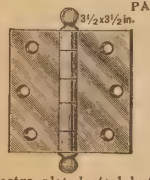
All Screen Windows and Doors Carefully Packed.

Guaranteed to Reach You in Good Condition.

WE WILL QUOTE PRICES ON SPECIAL SIZES ON REQUEST.

Hardware for Screen Doors and Window Screens.

Ball Tipped Loose Pin Steel Butts. 54c PAIR



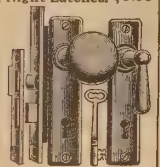
Electro plated steel butts. With screws. **State size.**

9P4832 — Old copper finish.

9P4651—Lemon brass finish.

Size, Inches	Weight, About, Pounds	Price, Pair
2½x2½	½	39c
3 x3	1	46c
3½x3½	1¼	54c
4 x4	2	63c
4½x4½	2½	76c

Screen Door Night Latches. $3.95



With Screws.

Weight, about 1¼ pounds.

9P4755—Genuine brass, old copper finish.

Price **$3.95**

9P4527—Genuine brass, lemon finish.

Price **$3.95**

STEEL SCREEN DOOR SET. 53c Set.

One pair loose pin japanned steel butts 2½x2½ in.; 1 wrought steel door pull, 1 hook and eye and 1 heavy spiral door spring with hooks and screws. Weight, about 14 ounces.

9P4099

Price, per set **53c**

JAPANNED STEEL SCREEN DOOR SET. With Non-Rising Loose Pin Hinges.

Exceptionally strong and neat in appearance. Permits the door to be taken down without the use of screwdriver. With screws. Weight, per set about 12 oz.

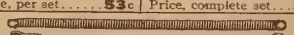
9P4098

Price, complete set ... **31c**

SPIRAL DOOR SPRINGS.

9P4102

Japanned finish. Length, 16 in. Weight, about 4 ounces.



Size, ½2 inch. Price, 2 for **13c**

13c for 2

BRIGHT WIRE HOOKS AND EYES.

20c 2-Inch. DOZ.

9P4224

Length, in..	2	3	4
Wt., per doz., abt., oz.,	8	12	16
Per package of 1 doz.	20c	28c	36c

SCREEN AND PORCH COUPLINGS.

For joining screen sections or storm windows on verandas, sleeping porches, etc. Japanned steel with screws.

40c Doz.

9P4113

Corner Couplings. Wt., about 14 oz. Per doz. **40c**

35c Doz.

9P4111

Flat Couplings. Weight, about 10 oz. Price, per dozen... **35c**

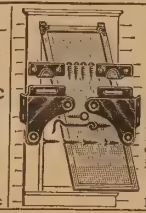
SCREEN OR NUMERAL NAILS.

For marking screen doors, storm sash, etc. Heads made of brass. Sold only in packages of 25 nails, as below. Weight, package of 25 about 1 ounce.

9P4089

Numbers running from.....	1 to 25	26 to 50	51 to 75	76 to 100
Price, per package	38c	38c	38c	38c

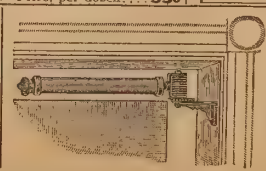
Bracket Screen Hangers for Full Length Screens.



Hanger and bracket combined for hanging full length screens and storm sash. Made of steel, japanned. Complete with screws, hook and eye to hold the screen shut at the bottom. Weight, about 3 oz.

9P4107

Per set 20c



SCREEN DOOR SPRING AND CHECK.

Does Away With Slamming Doors. $1.35

Strong and durable. Action positive and noiseless. Suitable for any screen or light storm door, either right or left hand. Brass cylinder measures 10 inches long by 1¼ inches diameter attractively finished. Weight, about 2 pounds.

9P4105—Price.. **$1.35**

Door Sets, Including Door, Inside Door Frame, Moldings for Both Sides of Door and Hardware

FRAME AND MOLDINGS CUT TO EXACT SIZE

QUALITY GUARANTEED

CUT TO EXACT SIZE, PERFECTLY MACHINED, THEREFORE THOROUGHLY RELIABLE IN EVERY WAY.

This applies to the door jamb or inside frame, the interior casing, head casing, blocks and stops, making trimming or cutting unnecessary, except planing the edge of the door—a simple bit of work, which should be done on the job.

THESE DOOR SETS ARE FOR INSIDE DOORS ONLY.

If you want door sets with outside doors, please tell us the catalog number as shown in this catalog and state size of outside door and we will quote price for complete set, freight included.

SAVINGS MADE IN ORDERING COMPLETE DOOR SETS.

SAVE Trouble in ordering various parts.
Errors in quantity of material.
Waste in cutting material.
Labor in installing doors.

Contractors, here is your chance to underbid your competitors on a saving of labor and cost of material by using these sets.

PACKING. We use extra special care in packing. Each door is carefully wrapped in tough paper and crated. The jamb or inside frame is tied together with patent fasteners, and it will not come loose or rub. The moldings are packed in corrugated paper, excluding dust and insuring your getting bright clean material. Size of the door is marked, both on frame and moldings, so that one set can be used at a time.

These door sets match our window sets shown on pages 42 and 43.

IMPORTANT NOTICE—Any door ordered from us will be mortised to receive any lock set shown on pages 128 to 132 of this book for 25 cents added to the price of the door and lock set.

Items Included in These Sets.

DOOR.

Clear No. 1 Yellow Pine, 1⅜ inches thick. Four and five-panel doors have heavy panels raised on both sides. Five-cross panel doors have three-ply flat veneered panels.

DOOR JAMB OR INSIDE DOOR FRAME.

Clear Yellow Pine. Width of jamb, 5½ inches; thickness, 13/16 inch. Sides dadoed or grooved to receive head of jamb.

TRIM OR MOLDINGS FOR BOTH SIDES OF DOOR.

Clear Yellow Pine carefully selected for grain and color. All parts cut to exact size. Head trim is composed of three separate moldings. These are nailed together and the ends returned as shown in illustration. Casing is ¾ inch thick, 4¼ inches wide. Head trim is 7⅜ inches wide over all, cap extending 2 inches from wall. Blocks are 4½ inches wide by 10 inches high. Stops included.

HARDWARE.

The hinges and lock set are high class lemon finish and in keeping with the high quality of the door.

We do not include thresholds, as most people use inside doors without them.

NOTE—All parts carefully sandpapered ready to varnish.

Price of Door Sets as Described.

SIZE OF DOOR 1⅜ Inches Thick					DOOR SET INCLUDING: Four-Panel Yellow Pine Door, Jamb or Inside Frame, Casing, Head Trim and Blocks for both sides of door, Hinges, Lock Set, also Stops.	DOOR SET INCLUDING: Five-Panel Yellow Pine Door, Jamb or Inside Frame, Casing, Head Trim and Blocks for both sides of door, Hinges, Lock Set, also Stops.	DOOR SET INCLUDING: Five Cross Panel Yellow Pine Door, Jamb or Inside Frame, Casing, Head Trim and Blocks for both sides of door, Hinges, Lock Set, also Stops.	Shpg. Wt. of Complete Set
Width			Height		Price, Each Set.	Price, Each Set.	Price, Each Set.	
Ft.	In.		Ft.	In.	63Y154	63Y155	63Y156	Lbs.
2	0	x	6	0	$20.36	$20.39	$20.41	78
2	0	x	6	6	20.72	20.75	20.78	82
2	4	x	6	8	20.67	21.70	21.73	85
2	6	x	6	6	21.91	21.94	21.97	85
2	6	x	6	8	22.03	22.06	22.09	86
2	8	x	6	8	22.24	22.27	22.30	87
2	10	x	6	10	24.09	24.12	24.15	90
2	6	x	7	0	23.37	23.40	23.43	87
2	8	x	7	0	23.79	23.82	23.85	90
3	0	x	7	0	24.58	24.61	24.64	95

FOR INTERIOR USE

French Doors

FOR EXTERIOR USE

A bare and uninviting cased opening can be made cozy and homelike by the addition of a pair of French Doors.

All the breezy coolness of the porch can be transferred to the living room by a pair of French Doors.

Our French Doors are just as carefully made as our regular line of front and interior doors. Only the highest grade material is used. After being put together in a substantial manner, they are carefully sandpapered and packed, so that, when they are opened at destination, they will be all ready to receive the finish without further attention.

Please be sure to state whether you want doors to swing out or in. If not otherwise specified we will ship them to swing in.

Only high grade double strength glass is used in these doors. On 63Y7001 the glass is fastened into place with point and putty. On the other numbers the glass is fastened into place with wooden stops. The doors are rabbeted where they come together in the center. We will furnish them not rabbeted for $1.00 per pair extra. If you want doors with wider stiles or rails, we will be glad to quote a special price. With clear double strength glass, the doors will weigh, approximately, 125 pounds per pair; with plate glass, 165 pounds per pair.

HARDWARE FOR FRENCH DOORS

French Door and Screen Door Night Latches. $3.95

For French Doors. Weight, about 1¼ lbs. With screws.

9P4755

Genuine brass, old copper finish. Price..... **$3.95**

9P4527

Genuine brass, lemon finish. Price..**$3.95**

$7.40

Casement Rods.

For French Doors. Length, 7 feet. Weight, abt. 3¾ lbs. With screws.

9P4750

Genuine brass, old copper finish. Price, each.**$7.40**

9P4535

Genuine brass, lemon finish. Price, each. **$7.40**

SPECIFICATIONS.

Furnished in White Pine and Oak Veneered. Glazed with either clear double strength or plain plate glass. Made with 2¼-inch stiles and top rail, and 4¾-inch bottom rail. Door, 1¾ inches thick.

French Sash Doors, White Pine									Outside Frames for French Doors.
Size of Opening. Width, Ft.	In.		Height, Ft.	In.	63Y7001 Glazed Clear D. S. Glass. Price, per Pair	63Y7002 Glazed Plate Glass. Price, per Pair	63Y7005 Frame to Match. Price, Each
4	0	x	7	0	**$26.15**	**$65.45**	**$10.89**
5	0	x	7	0	**29.95**	**81.85**	**11.95**

French Sash Doors, Oak Veneered									
Size of Opening. Width, Ft.	In.		Height, Ft.	In.	63Y7003 Glazed Clear D. S. Glass. Price, per Pair	63Y7004 Glazed Plate Glass. Price, per Pair	63Y7005 Frame to Match. Price, Each
4	0	x	7	0	**$42.15**	**$75.80**	**$10.89**
5	0	x	7	0	**44.65**	**92.95**	**11.95**

HARDWARE FOR FRENCH DOORS

Ball Tipped Loose Pin Steel Butts.

54c PAIR

3½ x 3½ In.

Electro Plated Steel Butts of standard quality. With screws. State size.

9P4832

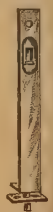
Old copper finish.

9P4651

Lemon brass finish.

Size, inches..	2½x2½	3x3	3½x3½
Wt., abt., lbs.	½	1	1¼
Price, pair...	**39c**	**46c**	**54c**
Size, inches.....	4x4	4½x4½	
Wt., about, lbs.....	2	2½	
Price, pair.....	**63c**	**76c**	

Brass Flush Bolts. $1.00



¾x8 In.

Size of plate, ½x4 inches. Weight, about 1 ounce. With screws.

9P4491

Lemon brass finish. Price, each... **40c**

9P4795

Old copper finish. Price, each..... **40c**

Size of plate, ¾x8 inches. Weight, about 4 oz. With screws.

9P4493

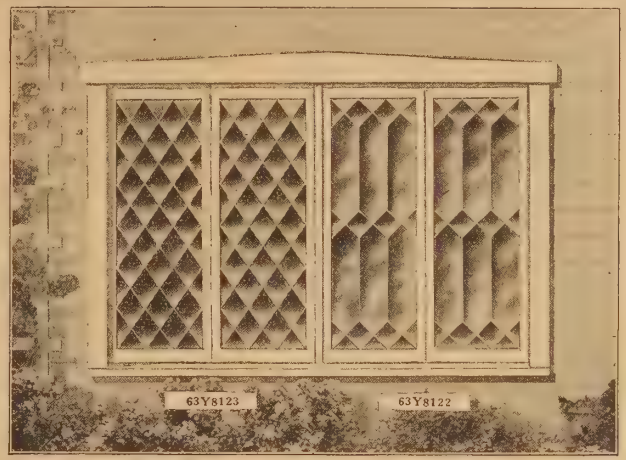
Lemon brass finish. Price, each... **$1.00**

9P4797

Old copper finish. Price, each.... **$1.00**

CASEMENT SASH AND FRENCH WINDOWS

A selection of modern designs, all carefully made of high grade clear white pine, 1⅜ inches thick and "A" grade window glass. The frames quoted are for 2x4 studs. Full description of frames on page 52.



These two designs are worked out in leaded crystal glass with extra heavy bars which makes a strong, substantial and, at the same time, very beautiful casement window. 1⅜ in. thick, rabbeted.

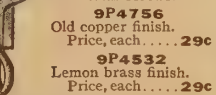
Size of Opening. Width, Ft.	In.		Height, Ft.	In.	63Y8123 Casement Sash. Price, per Pair	63Y8122 Casement Sash. Price, per Pair	Weight, Pounds	63Y7991 Frame to Match. Price, Each	Weight, Pounds
2	10	x	5	2	**$14.95**	**$13.85**	45	**$7.59**	46
2	10	x	5	6	**16.10**	**14.90**	50	**7.95**	48
3	8	x	5	2	**18.15**	**16.85**	60	**8.33**	51

HARDWARE FOR CASEMENT SASH.

CASEMENT FASTENERS. 24c
Weight, about 4 oz.
9P4758
Old copper finish.
Price, each, with screws..... **24c**
9P4531—Lemon brass finish.
Price, each, with screws..... **24c**

29c CASEMENT FASTENERS.
Weight, about 6 ounces. With screws.
9P4756
Old copper finish.
Price, each..... **29c**
9P4532
Lemon brass finish.
Price, each..... **29c**

Universal Casement Adjuster. $1.25



Made to handle all classes of French windows, swinging either in or out. Automatically locks at any position. Length, 12 inches. Weight, abt. 12 oz. With screws.
9P4752—Old copper finish.
Price..... **$1.25**
9P4534—Lemon brass finish.
Price..... **1.25**

Electro Plated Butts.

29c Pair 2½x2½-Inch. Electro plated steel, heavy pattern, fast joints. State size.

9P4830—Old copper finish. With screws.

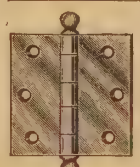
Size, Inches	Weight, About Pair, per	Price, per Pair
2½x2½	½ lb.	**29c**
3 x3	¾ lb.	**35c**
3½x3½	1 lb.	**41c**

9P4650—Lemon brass finish. With screws.

Size, inches	2½x2½	3x3	3½x3½
Wt., per pair, about.	½ lb.	¾ lb.	1 lb.
Price, per pair	**29c**	**35c**	**41c**

Ball Tipped Loose Pin Steel Butts.

54c Pair 3½x3½-Inch. Electro plated steel butts. Strictly first quality goods, full weight and very attractively finished. Either finish same price. State size. With screws.
9P4832—Old copper finish.
9P4651—Lemon brass finish.



Size, inches	2½x2½	3x3	3½x3½
Weight, about, lbs.	½	1	1¼
Price, pair	**39c**	**46c**	**54c**
Size, inches		4x4	4½x4½
Weight, about, pounds		2	2½
Price, pair		**63c**	**76c**

FRENCH WINDOW.

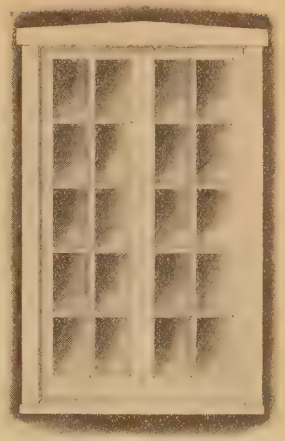
Our French Window 63Y7016 is a design that is being used for the finer class of apartment buildings as well as for bungalows, Colonial homes and fine residences of every description. Furnished in clear white pine, 1⅜ inches thick, glazed with "A" grade clear double strength glass. Rabbeted.

Size of Opening. Width, Ft.	In.		Height, Ft.	In.	63Y7016 French Window. Price, per Pair	Weight, Pounds	63Y7991 Frame to Match. Price, Each	Weight, Pounds
2	10	x	5	2	**$10.60**	45	**$7.59**	46
2	10	x	5	6	**10.85**	50	**7.95**	48
3	8	x	5	2	**12.20**	60	**8.33**	51

CASEMENT SASH.

Clear White Pine, glazed with clear single strength glass, 1⅜ inches thick. Sash will be made as follows: 2 feet 4 inches, three lights wide; 3 feet 8 inches, five lights wide, and 4 feet 2 inches, six lights wide.

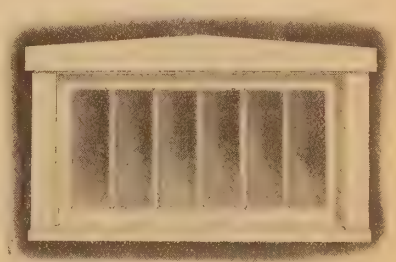
Size of Opening. Width, Ft.	In.		Height, Ft.	In.	63Y7017 Price of Sash, Each	Weight, Pounds	63Y7991 Frame to Match. Price, Each	Weight, Pounds
2	4	x	2	1	**$3.79**	16	**$4.80**	25
3	8	x	2	1	**6.66**	27	**6.02**	33
4	2	x	2	3	**7.05**	33	**6.59**	36



FRENCH WINDOW.

French Window 63Y7015 is made of clear white pine, carefully smoothed and sanded, 1⅜ inches thick, glazed with "A" grade double strength glass. The 2 feet 10-inch by 3 feet 4-inch size is made only three lights high, six lights to the sash, 12 pounds to each pair. Rabbeted.

Size of Opening. Width, Ft.	In.		Height, Ft.	In.	63Y7015 French Window. Price, per Pair	Weight, Pounds	63Y7991 Frame to Match. Price, Each	Weight, Pounds
2	10	x	3	4	**$7.71**	27	**$6.25**	30
2	10	x	5	2	**9.85**	45	**7.59**	46
2	10	x	5	6	**9.90**	50	**7.95**	48



CASEMENT SASH.

Clear white pine, glazed with clear window glass. Sash is 1⅜ inches thick and will match our Divided Light Window 63Y7173, shown on page 37.

Size of Opening Width, Ft.	In.		Height, Ft.	In.	63Y7009 Colonial Sash. Price, Each	Weight, Pounds	63Y7991 Frame to Match. Price, Each	Weight, Pounds
2	8	x	2	1	**$3.74**	22	**$5.12**	28
4	2	x	2	3	**7.62**	33	**6.59**	36

ABOUT OUR QUALITY WINDOWS.

All our windows are well made of clear soft white pine, thoroughly seasoned and kiln dried, carefully machined and sanded and dipped or primed with linseed oil compound. Priming used is linseed oil compound that fully primes the sash, yet it does not discolor the wood, thus making it possible to finish it in "light natural" or any finish desired. Progressive contractors say they are the best windows they ever saw. All our windows are glazed with good quality glass, securely held with high grade points and putty. With the exception of small sizes, all our windows are back puttied, which prevents the window glass from rattling, makes a tighter and neater job and increases the durability of the window.

Check rail windows are 1⅜ inches thick and have a check rail where the two sash come together, preventing rattling or driving rains and snow beating through. Prices quoted include upper and lower sash. In shipping our windows we bundle them very carefully and guarantee that they will reach you in good condition.

NOTE—Weights shown are of the window only, to assist in ordering sash weights. For shipping weight or weight of window and crating add one-fifth to the weight given.

WINDOWS
MADE OF GENUINE CLEAR WHITE PINE

When Ordering Be Sure to Give Width First.

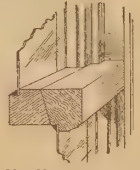
TWO-LIGHT CHECK RAIL WINDOWS.

MADE OF GENUINE WHITE PINE.

1⅜ Inches Thick.

PLOWED AND BORED FOR SASH WEIGHTS.

Price Includes Both Top and Bottom Sash.



Small illustration shows check rail feature furnished on all windows shown on this page.

TWO-LIGHT WINDOWS.

Size of Each Light of Glass, Inches	63Y7186 Single Strength Glass	63Y7187 Double Strength Glass	Size of Sash Opening		Approximate Weight of Entire Window	
			Width, Height,		Single Strength Glass,	Double Strength Glass,
Width Ht.	Price	Price	Ft. In. Ft. In.		Lbs.	Lbs.
12x20	$2.35	.....	1 4⅛ x 3 10		12	.....
12x24	2.69	.....	1 4⅛ x 4 6		12	.....
12x26	2.87	.....	1 4⅛ x 4 10		13	.....
12x28	3.04	.....	1 4⅛ x 5 2		14	.....
12x30	3.31	.....	1 4⅛ x 5 6		15	.....
14x20	2.52	.....	1 6⅛ x 3 10		12	.....
14x24	3.00	.....	1 6⅛ x 4 6		13	.....
14x26	3.09	.....	1 6⅛ x 4 10		14	.....
14x28	3.48	.....	1 6⅛ x 5 2		15	.....
14x30	3.66	.....	1 6⅛ x 5 6		17	.....
16x20	2.83	$3.00	1 8⅛ x 3 10		14	15
16x24	3.22	3.45	1 8⅛ x 4 6		16	17
16x26	3.61	4.02	1 8⅛ x 4 10		16	17
16x28	3.78	4.24	1 8⅛ x 5 2		17	18
16x30	4.00	4.46	1 8⅛ x 5 6		18	19
18x20	3.09	3.30	1 10⅛ x 3 10		14	15
18x22	3.48	3.86	1 10⅛ x 4 2		15	16
18x24	3.61	4.02	1 10⅛ x 4 6		16	18
18x26	3.96	4.43	1 10⅛ x 4 10		17	19
18x28	4.17	4.68	1 10⅛ x 5 2		18	20
18x30	4.39	4.99	1 10⅛ x 5 6		19	21
20x20	3.48	3.86	2 0⅛ x 3 10		16	17
20x22	3.74	4.20	2 0⅛ x 4 2		17	18
20x24	3.97	4.42	2 0⅛ x 4 6		18	20
20x26	4.17	4.68	2 0⅛ x 4 10		20	22
20x28	4.39	4.98	2 0⅛ x 5 2		21	23
20x30	4.65	5.32	2 0⅛ x 5 6		22	25

TWO-LIGHT WINDOWS—Continued.

Size of Each Light of Glass, Inches	63Y7186 Single Strength Glass	63Y7187 Double Strength Glass	Size of Sash Opening		Approximate Weight of Entire Window	
			Width, Height,		Single Strength Glass,	Double Strength Glass,
Width Ht.	Price	Price	Ft. In. Ft. In.		Lbs.	Lbs.
20x32	$5.18	$ 5.88	2 0⅛ x 5 10		24	27
20x36	5.74	6.52	2 0⅛ x 6 6		26	29
22x20	3.74	4.20	2 2⅛ x 3 10		15	16
22x22	3.96	4.42	2 2⅛ x 4 2		16	17
22x24	4.18	4.68	2 2⅛ x 4 6		18	20
22x26	4.39	4.98	2 2⅛ x 4 10		19	21
22x28	4.65	5.32	2 2⅛ x 5 2		20	22
22x30	5.09	5.85	2 2⅛ x 5 6		21	24
22x32	5.52	6.38	2 2⅛ x 5 10		22	25
24x20	3.96	4.43	2 4⅛ x 3 10		17	19
24x22	4.18	4.68	2 4⅛ x 4 2		17	19
24x24	4.65	5.28	2 4⅛ x 4 6		19	21
24x26	4.70	5.32	2 4⅛ x 4 10		21	23
24x28	5.09	5.85	2 4⅛ x 5 2		22	25
24x30	5.48	6.30	2 4⅛ x 5 6		23	26
24x32	6.17	7.09	2 4⅛ x 5 10		24	27
24x34	6.22	7.12	2 4⅛ x 6 2		25	28
24x36	6.78	7.84	2 4⅛ x 6 6		27	31
26x24	4.65	5.32	2 6⅛ x 4 6		21	22
26x26	5.09	5.85	2 6⅛ x 4 10		22	24
26x28	5.61	6.45	2 6⅛ x 5 2		23	26
26x30	6.08	7.05	2 6⅛ x 5 6		25	28
26x32	6.18	7.13	2 6⅛ x 5 10		26	29
26x34	7.18	8.32	2 6⅛ x 6 2		26	29
28x24	5.09	5.85	2 8⅛ x 4 6		22	24
28x26	5.56	6.41	2 8⅛ x 4 10		24	26
28x28	6.08	7.05	2 8⅛ x 5 2		25	28
28x30	6.13	7.09	2 8⅛ x 5 6		26	29
28x32	7.87	8.33	2 8⅛ x 5 10		27	31
28x34	7.22	8.36	2 8⅛ x 6 2		28	32
30x24	5.48	6.30	2 10⅛ x 4 6		24	27
30x26	6.09	7.05	2 10⅛ x 4 10		25	28
30x28	6.13	7.08	2 10⅛ x 5 2		27	30
30x30	7.78	8.28	2 10⅛ x 5 6		30	33
30x32	7.87	8.36	2 10⅛ x 5 10		31	34
30x34	8.75	9.37	2 10⅛ x 6 2		32	35
30x36	8.78	9.42	2 10⅛ x 6 6		33	37
32x30	7.88	8.36	3 0⅛ x 5 6		31	34
32x32	.....	9.37	3 0⅛ x 5 10		.....	35
32x36	.....	10.69	3 0⅛ x 6 6		.....	38
36x24	.....	7.83	3 4⅛ x 4 6		27	32
36x26	.....	8.36	3 4⅛ x 4 10		28	34
36x28	.....	9.38	3 4⅛ x 5 2		30	35
36x30	.....	9.41	3 4⅛ x 5 6		33	37
36x32	.....	10 69	3 4⅛ x 5 10		.....	38
36x36	.....	11.78	3 4⅛ x 6 6		.....	40
40x24	.....	8.47	3 8⅛ x 4 6		.....	35
40x26	.....	9.45	3 8⅛ x 4 10		.....	36
40x28	.....	10.75	3 8⅛ x 5 2		.....	37
40x30	.....	10.80	3 8⅛ x 5 6		.....	39
40x32	.....	11.85	3 8⅛ x 5 10		.....	40
40x36	.....	13.84	3 8⅛ x 6 6		.....	42
44x30	.....	13.80	4 0⅛ x 5 6		.....	47
44x36	.....	13.91	4 0⅛ x 6 6		.....	50

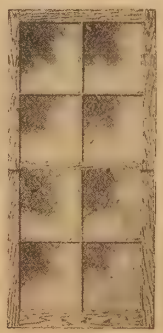
FOUR-LIGHT CHECK RAIL WINDOWS.

MADE OF GENUINE WHITE PINE.

Size of Each Light of Glass, Inches	63Y7189 Single Strength Glass	63Y7190 Double Strength Glass	Size of Sash Opening		Approximate Weight of Entire Window	
			Width, Height,		Single Strength Glass,	Double Strength Glass,
Width Height	Price	Price	Ft. In. Ft. In.		Lbs.	Lbs.
10x20	$3.48	.....	2 1 x 3 10		19	.....
10x22	3.70	.....	2 1 x 4 2		19	.....
10x24	3.96	.....	2 1 x 4 6		21	.....
10x26	4.26	.....	2 1 x 4 10		21	.....
10x28	4.52	.....	2 1 x 5 2		22	.....
10x30	4.78	.....	2 1 x 5 6		22	.....
10x32	5.30	.....	2 1 x 5 10		23	.....
12x20	3.92	.....	2 5 x 3 10		19	.....
12x22	4.22	.....	2 5 x 4 2		19	.....
12x24	4.61	.....	2 5 x 4 6		21	.....
12x26	4.87	.....	2 5 x 4 10		21	.....
12x28	5.22	.....	2 5 x 5 2		22	.....
12x30	5.78	.....	2 5 x 5 6		24	.....
12x32	6.09	.....	2 5 x 5 10		25	.....
12x34	6.35	.....	2 5 x 6 2		26	.....
12x36	6.61	.....	2 5 x 6 6		27	.....
14x20	4.30	.....	2 9 x 3 10		22	.....
14x22	4.87	.....	2 9 x 4 2		22	.....
14x24	5.17	.....	2 9 x 4 6		23	.....
14x26	5.39	.....	2 9 x 4 10		23	.....
14x28	6.22	.....	2 9 x 5 2		24	.....
14x30	6.48	.....	2 9 x 5 6		26	.....
14x32	6.87	$7.35	2 9 x 5 10		28	31
14x36	7.65	8.22	2 9 x 6 6		30	33
15x24	5.56	6.18	2 11 x 4 6		24	27
15x26	6.44	7.35	2 11 x 4 10		24	27
15x28	6.74	7.76	2 11 x 5 2		25	30
15x30	7.10	8.18	2 11 x 5 6		27	33
15x32	7.61	8.74	2 11 x 5 10		29	34

1⅜ Inches Thick.

Price Includes Both Top and Bottom Sash.



EIGHT-LIGHT CHECK RAIL WINDOWS.

MADE OF GENUINE WHITE PINE.

1⅜ Inches Thick.

Size of Each Light of Glass, Inches	63Y7192 Single Strength Glass	Size of Sash Opening						Approximate Weight of Entire Window Pounds
		Width,			Height,			
Width Height	Price	Feet	Inches		Feet	Inches		
9x12	$3.37	1	11	x	4	6		17
10x12	3.96	2	1	x	4	6		18
10x14	4.39	2	1	x	5	2		19
10x16	5.30	2	1	x	5	10		22
12x14	5.17	2	5	x	5	2		23
12x16	5.78	2	5	x	5	10		24
12x18	6.40	2	5	x	6	6		27
14x16	6.52	2	9	x	5	10		28

TWELVE-LIGHT CHECK RAIL WINDOWS.

MADE OF GENUINE WHITE PINE.

1⅜ Inches Thick.

Size of Each Light of Glass, Inches	63Y7195 Single Strength Glass	Size of Sash Opening						Approximate Weight of Entire Window Pounds
		Width,			Height,			
Width Height	Price	Feet	Inches		Feet	Inches		
8x10	$4.18	2	4½	x	3	10		19
8x12	4.70	2	4½	x	4	6		20
9x12	5.04	2	7½	x	4	6		22
9x14	5.61	2	7½	x	5	2		24
10x12	5.43	2	10½	x	4	6		23
10x14	6.05	2	10½	x	5	2		26
10x16	7.30	2	10½	x	5	10		29

Divided Light Windows.

SUITABLE FOR ANY STYLE OF BUILDING.

SPECIFICATIONS.

MATERIAL—Clear white pine and high grade window glass carefully set with a high grade of points and putty.

CONSTRUCTION—Frame of windows 1¾ inches thick. Primed with linseed oil compound before glass is set. Check rail construction.

NOTE—These windows are made to order, therefore will take a few days longer to ship than regular stock. **Weights here given are shipping weights.** In ordering iron sash weights for Divided Light windows use actual net weight of two-light windows on page 36.

SASH 1¾ INCHES THICK, CHECK RAIL

QUALITY GUARANTEED

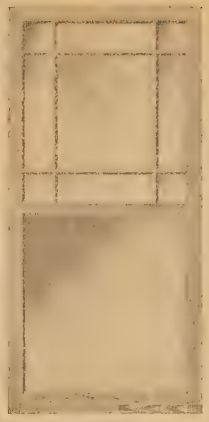
CLEAR WHITE PINE DIVIDED LIGHT WINDOWS

63Y7172
63Y7173

63Y7160
63Y7161

63Y7152
63Y7153

63Y7154
63Y7155



63Y7140
63Y7141

All windows on this page made with check rail where sash come together, as shown above, which makes them rainproof, windproof and dustproof.

In ordering be sure to give width first.

Size of Glass in Lower Sash	Size of Sash Opening Width, Ft. In.	Height, Ft. In.	Single Strength Glass 63Y7172	Double Strength Glass 63Y7173	Single Strength Glass 63Y7160	Double Strength Glass 63Y7161	Single Strength Glass 63Y7152	Double Strength Glass 63Y7153	Single Strength Glass 63Y7154	Double Strength Glass 63Y7155	Single Strength Glass 63Y7140	Double Strength Glass 63Y7141	Weight Single Strength Divided Light Windows	Weight Double Strength Divided Light Windows
			Top Sash Has Three Lights	Top Sash Has Three Lights										
20x20	2	0⅛ x 3 10	$4.45	$4.83	$5.20	$ 5.58	$ 7.03	$ 7.41	$ 9.17	$ 9.55	$5.20	$ 5.58	20 lbs.	22 lbs.
20x24	2	0⅛ x 4 6	4.94	5.39	5.69	6.14	7.52	7.97	9.66	10.11	5.69	6.14	25 lbs.	27 lbs.
20x26	2	0⅛ x 4 10	5.14	5.65	5.89	6.40	7.72	8.23	9.86	10.37	5.89	6.40	26 lbs.	28 lbs.
20x28	2	0⅛ x 5 2	5.36	5.95	6.11	6.70	7.94	8.53	10.08	10.67	6.11	6.70	28 lbs.	30 lbs.
20x30	2	0⅛ x 5 6	5.62	6.29	6.37	7.04	8.20	8.87	10.34	11.01	6.37	7.04	30 lbs.	32 lbs.
22x24	2	2⅛ x 4 6	5.15	5.65	5.90	6.40	7.73	8.23	9.87	10.37	5.90	6.40	27 lbs.	29 lbs.
22x28	2	2⅛ x 5 2	5.62	6.29	6.37	7.04	8.20	8.87	10.34	11.01	6.37	7.04	30 lbs.	32 lbs.
22x30	2	2⅛ x 5 6	6.06	6.82	6.81	7.57	8.64	9.40	10.78	11.54	6.81	7.57	32 lbs.	34 lbs.
24x20	2	4⅛ x 3 10	4.93	5.40	5.68	6.15	7.51	7.98	9.65	10.12	5.68	6.15	25 lbs.	27 lbs.
24x24	2	4⅛ x 4 6	5.62	6.25	6.37	7.00	8.20	8.83	10.34	10.97	6.37	7.00	29 lbs.	31 lbs.
24x26	2	4⅛ x 4 10	5.67	6.29	6.42	7.04	8.25	8.87	10.39	11.01	6.42	7.04	30 lbs.	32 lbs.
24x28	2	4⅛ x 5 2	6.06	6.82	6.81	7.57	8.64	9.40	10.78	11.54	6.81	7.57	32 lbs.	34 lbs.
24x30	2	4⅛ x 5 6	6.45	7.27	7.20	8.02	9.03	9.85	11.17	11.99	7.20	8.02	34 lbs.	36 lbs.
24x32	2	4⅛ x 5 10	7.16	8.06	7.89	8.81	9.72	10.64	11.86	12.78	7.89	8.81	36 lbs.	38 lbs.
			Top Sash Has Four Lights	Top Sash Has Four Lights										
26x24	2	6⅛ x 4 6	5.62	6.29	6.37	7.04	8.20	8.87	10.34	11.01	6.37	7.04	30 lbs.	32 lbs.
26x28	2	6⅛ x 5 2	6.58	7.42	7.33	8.17	9.16	10.00	11.30	12.14	7.33	8.17	34 lbs.	36 lbs.
26x30	2	6⅛ x 5 6	7.05	8.02	7.80	8.77	9.63	10.60	11.77	12.74	7.80	8.77	36 lbs.	38 lbs.
26x32	2	6⅛ x 5 10	7.15	8.10	7.90	8.85	9.73	10.68	11.87	12.82	7.90	8.85	39 lbs.	41 lbs.
28x24	2	8⅛ x 4 6	6.06	6.82	6.87	7.57	8.64	9.40	10.78	11.54	6.87	7.57	32 lbs.	34 lbs.
28x28	2	8⅛ x 5 2	7.05	8.02	7.80	8.77	9.63	10.60	11.77	12.74	7.80	8.77	35 lbs.	37 lbs.
28x30	2	8⅛ x 5 6	7.10	8.06	7.85	8.81	9.68	10.64	11.82	12.78	7.85	8.81	37 lbs.	39 lbs.
28x32	2	8⅛ x 5 10	8.15	9.30	8.90	9.05	10.73	11.88	12.87	14.02	8.90	9.05	38 lbs.	40 lbs.
30x24	2	10⅛ x 4 6	6.45	7.27	7.20	8.02	9.03	9.85	11.17	11.99	7.20	8.02	32 lbs.	34 lbs.
30x26	2	10⅛ x 4 10	7.06	8.02	7.81	8.77	9.64	10.60	11.78	12.74	7.81	8.77	34 lbs.	36 lbs.
30x28	2	10⅛ x 5 2	7.10	8.05	7.85	8.80	9.68	10.63	11.82	12.77	7.85	8.80	36 lbs.	38 lbs.
30x30	2	10⅛ x 5 6	8.75	9.25	9.50	10.00	11.33	11.83	13.47	13.97	9.50	10.00	38 lbs.	40 lbs.
30x32	2	10⅛ x 5 10	8.84	9.33	9.59	10.08	11.42	11.91	13.56	14.05	9.59	10.08	40 lbs.	42 lbs.

WHEN ORDERING be sure to give WIDTH first.

We can furnish other sizes at correspondingly low prices.

Send for quotations on the sizes you want.

The check rail feature in our windows effectively keeps out rain, snow and wind.

Prices for windows on this page include both top and bottom sash glazed clear window glass.

For prices of window frames for these windows see pages 47, 48 and 49.

Windows Like These Increase the Value and Beauty of Your Home

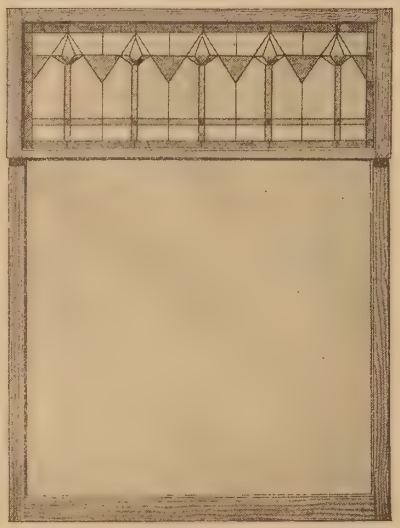
FLEUR DE LIS.

We would suggest that in ordering the larger sizes of front windows the bottom light be glazed with plate glass. While it costs a little more, you will be more than repaid by the added beauty of the window and by the added strength and durability. Remember, a front window is usually in the principal room of your home and a few dollars spent in beautifying this part of your home is not an expense, but an investment.

ART GLASS WINDOWS. The kind that will add beauty and value to your cottage, house or bungalow, at exceptionally low prices. The illustrations can only give an idea of the form of these designs and not of the colors.

All the upper lights of the windows shown on this page are glazed with leaded art glass in harmonizing colors. In the Fleur de Lis design the small ornament in the center is in light green glass; the Crescent design is worked out in pink, amber and green glass; the Roman design is worked out in green and rose color glass; the Venice design is worked out in amber, pink, red and green glass. This colored glass is divided by lead bars which will not rust or corrode. The bottom lights are clear double strength glass. The wood frames are made of genuine white pine. We carefully pack these windows and guarantee safe delivery to destination, as explained in the first pages of this book.

Any of the windows on this page can be glazed in bottom sash with plain plate glass instead of double strength. For price refer to column headed "Plate Glass" and ADD the amount quoted opposite the proper size to the price of the window you have selected glazed double strength bottom, and write the word "Plate" after the number in the catalog.



ROMAN.

CRESCENT.

VENICE.

Windows as shown are two-piece, check rail. Can be furnished as sash or one-piece for 45 cents extra.

The frames priced below are our regular window frames fully illustrated and described on page 48 of this catalog. They are made with 1⅛-inch outside casing, plain drip cap. Price includes pulleys set in frame. Made with clear yellow pine pulley stiles and clear cypress casings and sills. Shipped knocked down, ready to set up.

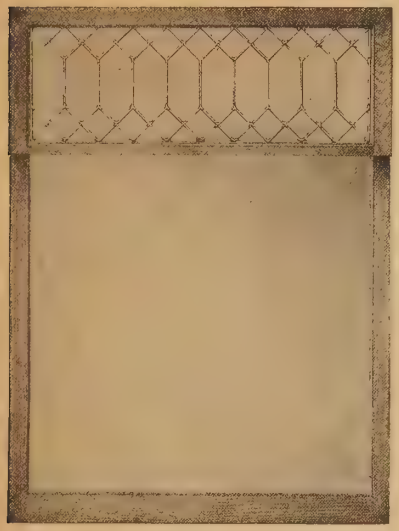
Other frames for these windows are shown on pages 48 and 49. Storm sash for front windows are shown on page 29. When ordering frames or storm sash give opening size.

FLEUR DE LIS	PLATE GLASS	ROMAN	FANCY FRONT WINDOWS, CHECK RAIL 1⅜ Inches Thick									CRESCENT	PLATE GLASS	VENICE	Frames to Match
			SIZE OPENING				TOP GLASS		BOTTOM GLASS						
			Width,		Height,		Width,	Height,	Width,	Height,	Shipping				
63Y6534 Glazed as Illustrated	If Bottom Sash Is Glazed With Plain Plate Glass add extra to price of window as shown	63Y6535 Glazed as Illustrated	Ft.	In.	Ft.	In.	Inches	Inches	Inches	Inches	Weight, Pounds	63Y7100 Glazed as Illustrated	If Bottom Sash Is Glazed With Plain Plate Glass add extra to price of window as shown	63Y6536 Glazed as Illustrated	63Y7955 Plain Drip Cap Frame
$18.18	Add, extra, $37.77	$19.75	3	8⅛	5	0	40	14	40	40	90	$19.49	Add, extra, $37.77	$21.05	$7.30
21.14	Add, extra, 37.74	22.71	3	8⅛	5	2	40	14	40	42	93	22.45	Add, extra, 37.74	24.01	7.37
22.12	Add, extra, 41.59	23.68	3	8⅛	5	6	40	14	40	46	100	23.42	Add, extra, 41.59	24.99	7.58
22.72	Add, extra, 43.90	24.45	3	8⅛	5	10	40	16	40	48	107	24.17	Add, extra, 43.90	25.87	7.81
23.12	Add, extra, 40.04	25.21	4	0⅛	5	2	44	16	44	40	102	24.86	Add, extra, 40.04	26.95	7.62
25.56	Add, extra, 43.22	27.65	4	0⅛	5	6	44	16	44	44	110	27.30	Add, extra, 43.22	29.39	7.84
31.32	Add, extra, 44.84	33.41	4	0⅛	5	10	44	16	44	48	117	33.06	Add, extra, 44.84	35.15	8.31
26.60	Add, extra, 45.45	28.95	4	4⅛	5	6	48	18	48	42	121	28.57	Add, extra, 45.45	30.90	8.07
32.36	Add, extra, 47.64	34.71	4	4⅛	5	10	48	18	48	46	129	34.31	Add, extra, 47.64	36.66	8.63
36.19	Add, extra, 50.89	38.54	4	4⅛	6	2	48	18	48	50	137	38.16	Add, extra, 50.89	40.51	8.69

ALL SIZES OF WINDOWS LISTED ABOVE ARE CARRIED IN STOCK AND CAN BE SHIPPED PROMPTLY.

High Quality Front Windows and Frames to Match

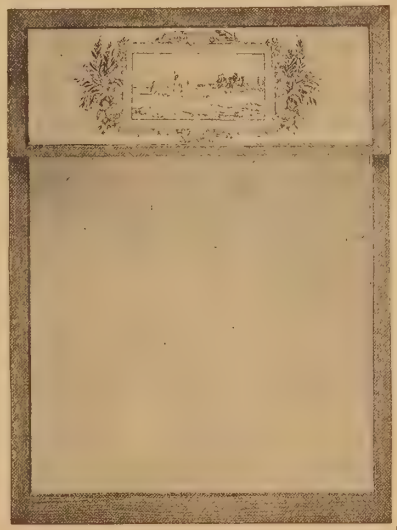
The fancy windows illustrated on this page have the bottom sash glazed with clear double strength glass. The upper lights are shown to give our customers a variety to select from, and the designs are such as will harmonize with our glazed front doors. The sash is made of genuine white pine, 1⅜ inches thick. Window consists of top sash and bottom sash. Price includes both sash. Glass securely fastened with points and putty. Use the sizes shown, as odd sizes not listed take a higher price. Prices for odd sizes quoted on application. We pack our windows with great care and guarantee safe delivery.



CRYSTAL.

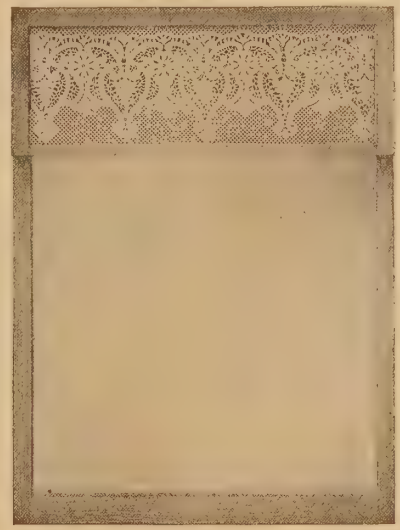
Top glazed clear leaded crystal sheet glass. Bottom glazed clear double strength glass.

The above windows are check rail windows, the bottom sash may be raised or the upper sash lowered, if hung with weights. If made in one piece, to be placed stationary, add 45 cents extra to the price of the window wanted and write the word "Special" after the catalog number, also state "one-piece, stationary." Order with our casement frames, page 52.



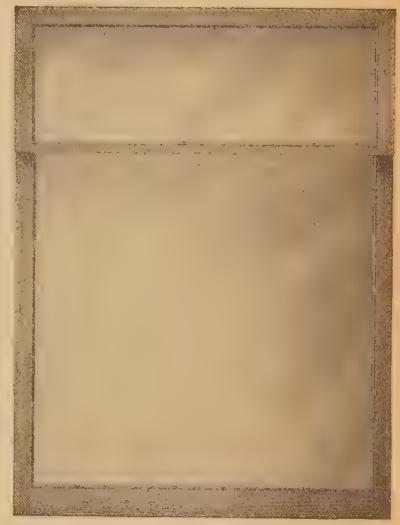
BAYVIEW.

Top glazed sand blast design on double strength glass. Bottom glazed clear double strength glass.



REX.

Top glazed sand blast design on double strength glass. Bottom glazed clear double strength glass.



GEM.

Both top and bottom glazed clear double strength glass.

Any of the windows on this page can be glazed in bottom sash with plate glass instead of plain double strength glass. For price refer to the columns headed "Plate Glass" and add the amount opposite the proper size to the price of the window you have selected, and write the word "Plate" after the catalog number.

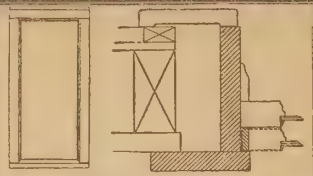
The frames priced below are our regular window frames fully illustrated and described on page 48 of this catalog. They are made with 1⅛-inch outside casing, plain drip cap. Price includes pulleys set in frame. Made with clear yellow pine pulley stiles and clear cypress casings and sills. Shipped knocked down, ready to set up.

Other frames for these windows are shown on pages 48 and 49. Storm sash for these windows are shown on page 29. When ordering frames or storm sash for these windows give opening size.

CRYSTAL	BAYVIEW	PLATE GLASS	FANCY FRONT WINDOWS, CHECK RAIL 1⅜ Inches Thick									REX	GEM	PLATE GLASS	Frames to Match
			SIZE OPENING				TOP GLASS		BOTTOM GLASS						
			Width,		Height,		Width,	Height,	Width,	Height,	Shipping				
63Y7106 Glazed as Illustrated	63Y7118 Glazed as Illustrated	Extra if Bottom Sash Is Glazed With Plain Plate Glass	Ft.	In.	Ft.	In.	Inches	Inches	Inches	Inches	Wt., Lbs.	63Y7136 Glazed as Illustrated	63Y7142 Top and Bottom Sash Glazed D. S. Glass	Extra if Bottom Sash Is Glazed With Plain Plate Glass	63Y7955 Plain Drip Cap Frame
$16.88	$15.42	Add $37.77 extra	3	8⅛	5	0	40	14	40	40	90	$15.42	$10.93	Add $37.77 extra	$7.30
19.84	18.37	Add 37.74 extra	3	8⅛	5	2	40	14	40	42	93	18.37	12.60	Add 37.74 extra	7.37
20.42	19.08	Add 40.65 extra	3	8⅛	5	4	40	14	40	44	96	19.08	12.98	Add 40.65 extra	7.49
20.81	19.37	Add 41.59 extra	3	8⅛	5	6	40	14	40	46	100	19.37	13.08	Add 41.59 extra	7.58
21.26	19.84	Add 43.90 extra	3	8⅛	5	10	40	16	40	48	107	19.84	13.08	Add 43.90 extra	7.81
21.38	19.30	Add 40.04 extra	4	0⅛	5	2	44	16	44	40	102	19.30	12.98	Add 40.04 extra	7.62
23.82	21.73	Add 43.22 extra	4	0⅛	5	6	44	16	44	44	110	21.73	14.86	Add 43.22 extra	7.84
29.88	27.49	Add 44.84 extra	4	0⅛	5	10	44	16	44	48	117	27.49	15.35	Add 44.84 extra	8.31
24.64	22.93	Add 45.45 extra	4	4⅛	5	6	48	18	48	42	121	22.93	16.04	Add 45.45 extra	8.07
30.41	28.69	Add 47.64 extra	4	4⅛	5	10	48	18	48	46	129	28.69	19.42	Add 47.64 extra	8.63
33.16	30.45	Add 49.35 extra	4	4⅛	6	0	48	18	48	48	133	31.18	20.92	Add 49.35 extra	8.65
34.24	32.52	Add 50.89 extra	4	4⅛	6	2	48	18	48	50	137	32.52	21.40	Add 50.89 extra	8.69
36.24	34.82	Add 53.89 extra	4	4⅛	6	6	48	22	48	50	145	34.82	23.16	Add 53.89 extra	8.95

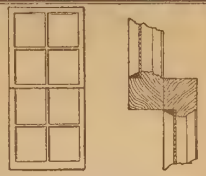
Plain Rail Windows and Frames to Match

1⅛-INCH PLAIN RAIL FOUR-LIGHT WINDOWS

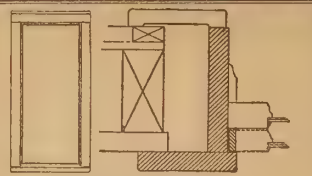


WINDOW FRAMES, NO PULLEYS. FOR PLAIN RAIL WINDOWS

SIZE OF GLASS, INCHES	1⅛-Inch Thick Plain Rail: Single Strength Glass 63Y7176	Wt., Lbs.	Price, per Frame K. D. 63Y7941	Shpg. Wt., Lbs.	Size of Sash Opening: Ft.	In.	Ft.	In.
12 x 20	$3.66	25	$4.85	25	2	4½	x 3	10
12 x 24	4.34	25	5.25	30	2	4½	x 4	6
12 x 26	4.59	25	5.44	31	2	4½	x 4	10
12 x 28	4.88	25	5.63	32	2	4½	x 5	2

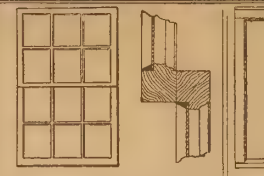


1⅛-INCH PLAIN RAIL EIGHT-LIGHT WINDOWS

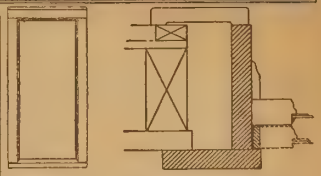


WINDOW FRAMES, NO PULLEYS. FOR PLAIN RAIL WINDOWS

SIZE OF GLASS, INCHES	1⅛-Inch Thick Plain Rail: Single Strength Glass 63Y7178	Wt., Lbs.	Price, per Frame K. D. 63Y7944	Shpg. Wt., Lbs.	Size of Sash Opening: Ft.	In.	Ft.	In.
8 x 10	$2.81	19	$4.35	19	1	8½	x 3	10
8 x 12	3.14	19	4.73	21	1	8½	x 4	6
9 x 12	3.40	19	4.81	23	1	10⅓	x 4	6
9 x 14	3.78	20	5.20	25	1	10⅓	x 5	2
10 x 12	3.66	20	4.92	26	2	0½	x 4	6
10 x 14	4.08	21	5.30	28	2	0½	x 5	2
10 x 16	4.85	22	5.68	30	2	0½	x 5	10
12 x 14	4.76	23	5.63	30	2	4½	x 5	2



1⅛-INCH PLAIN RAIL TWELVE-LIGHT WINDOWS

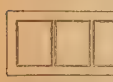


WINDOW FRAMES, NO PULLEYS. FOR PLAIN RAIL WINDOWS

SIZE OF GLASS, INCHES	1⅛-Inch Thick Plain Rail: Single Strength Glass 63Y7180	Wt., Lbs.	Price, per Frame K. D. 63Y7947	Shpg. Wt., Lbs.	Size of Sash Opening: Ft.	In.	Ft.	In.
7 x 9	$3.27	20	$4.24	22	2	1	x 3	6
8 x 10	3.78	21	4.85	28	2	4	x 3	10
8 x 12	4.25	21	5.08	32	2	4	x 4	6
9 x 12	4.59	21	5.48	34	2	7	x 4	6
9 x 13	4.85	21	5.67	35	2	7	x 4	10
9 x 14	5.14	23	5.86	36	2	7	x 5	2
10 x 12	4.97	23	5.58	36	2	10	x 4	6
10 x 14	5.56	23	5.96	40	2	10	x 5	2
10 x 16	6.72	25	6.36	40	2	10	x 5	10

TWO-LIGHT GLAZED CELLAR SASH 1⅜ INCHES THICK

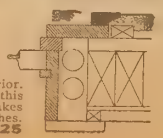
SIZE OF GLASS Inches	SIZE OF SASH Ft.	In.	Ft.	In.	Price, per Sash, Glazed S. S. Glass 63Y7241	Weight, Pounds
10 x 12	2	1	x 1	4	$1.31	9
10 x 14	2	1	x 1	6	1.44	11
10 x 16	2	1	x 1	8	1.61	13
10 x 18	2	1	x 1	10	1.69	15
12 x 14	2	5	x 1	6	1.61	13
12 x 16	2	5	x 1	8	1.74	15
12 x 18	2	5	x 1	10	1.92	17
12 x 24	2	5	x 2	4	2.35	23
14 x 16	2	9	x 1	8	1.96	17
14 x 18	2	9	x 1	10	2.09	19
14 x 20	2	9	x 2	0	2.23	21



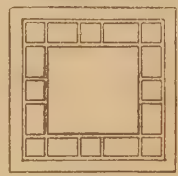
THREE-LIGHT GLAZED CELLAR SASH 1⅜ INCHES THICK

SIZE OF GLASS Inches	SIZE OF SASH Ft.	In.	Ft.	In.	Price, Glazed 63Y7245	Weight, Pounds
8 x 10	2	4	x 1	2	$1.23	12
9 x 12	2	7	x 1	4	1.45	16
9 x 14	2	7	x 1	6	1.57	18
10 x 12	2	10	x 1	4	1.58	18
10 x 14	2	10	x 1	6	1.70	20
10 x 16	2	10	x 1	8	1.95	22

MOLDING FOR STUCCO FRAME.



63Y7911—This Molding should be ordered with every one of our frames if you propose using them with a stucco or plaster exterior. When nailed to the outside casing this molding hides the plaster joint and makes a neat appearance. Size, 1⅜x2 inches. Price, per 100 lineal feet.....$2.25



Miscellaneous Sash

MARGINAL LIGHT GLAZED GABLE SASH.

Marginal Light Glazed Gable Sash. Outside measurements, 2 feet wide by 2 feet 5 inches high. Marginal lights are 4 inches wide. Bottom rail, 3 inches wide.

Catalog No.	Glazed	Price, per Sash, Glazed
63Y7215	All clear glass	$5.51
63Y7216	All chipped glass	7.79
63Y7214	All red cathedral glass	7.45
63Y7218	Center clear, marginal chipped glass	7.27
63Y7219	Center chipped, marginal red cathedral glass	7.62

FOUR-LIGHT GLAZED BARN SASH

1⅜ inches thick. Barn Sash, four lights

SIZE OF GLASS Inches	Price, Glazed S. S. Glass 63Y7261	SIZE OF SASH Ft.	In.	Ft.	In.	Weight, Pounds
8 x 10	$1.49	1	8½	x 2	0	12
9 x 12	1.74	1	10½	x 2	4	14
9 x 14	1.96	1	10½	x 2	8	16
10 x 12	1.87	2	0½	x 2	4	16
10 x 14	2.08	2	0½	x 2	8	18

ONE-LIGHT GLAZED STALL SASH

Stall Sash, one light, 1⅜ inches thick

SIZE OF GLASS Inches	Price, Glazed S. S. Glass 63Y7256	SIZE OF SASH Width, Ft.	In.	Height, Ft.	In.	Weight, Pounds
8 x 10	$0.85	1	0	x 1	3	5
10 x 12	.94	1	2	x 1	5	7
10 x 14	1.02	1	2	x 1	5	8
12 x 16	1.19	1	4	x 1	9	10

REPLACE THE OLD EIGHT-LIGHT AND TWELVE-LIGHT WINDOWS IN YOUR RESIDENCE WITH MODERN TWO-LIGHT OR FOUR-LIGHT WINDOWS.

We list below six sizes of two-light and four-light windows, which we carry in stock, to replace your old eight-light and twelve-light 1⅜-inch check rail windows in the sizes most commonly used. These two and four-light windows will fit the old frames of the size mentioned, provided your old windows have 1⅜-inch thick check rail. At a very low cost you can replace your old windows with the modern two-light and four-light designs.

Two-Light Windows, 1⅜ Inches Thick. Check Rail made to fit old eight-light and twelve-light openings.

SIZE OF GLASS	Number of Lights	Outside Sash Measurement Ft.	In.	Ft.	In.	Size of Old Window	Single Strength Glass 63Y7201	Double Strength Glass 63Y7202
21 x 24	2	2	1	x 4	6	8 light. 10x12	$4.07	$5.26
21 x 28	2	2	1	x 5	2	8 light. 10x14	4.51	5.94
27½ x 24	2	2	7½	x 4	6	12 light. 9x12	5.08	6.78
27½ x 28	2	2	7½	x 5	2	12 light. 9x14	6.09	8.18

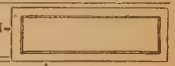
Four-Light Windows. 1⅜ Inches Thick. Check Rail made to fit old twelve-light openings.

SIZE OF GLASS	Number of Lights	Outside Sash Measurement Ft.	In.	Ft.	In.	Size of Old Window	Single Strength Glass 63Y7206
13½ x 24	4	2	7½	x 4	6	12 light. 9 x 12	$5.18
13½ x 28	4	2	7½	x 5	2	12 light. 9 x 14	6.22

ONE-LIGHT GLAZED ATTIC SASH 1⅜ INCHES THICK

With 3-Inch Bottom Rails

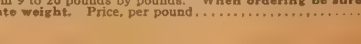
SIZE OF GLASS Inches	Per Sash, Glazed Single Strength Glass 63Y7211	Per Sash, Glazed Red Cathedral Glass 63Y7212	SIZE OF SASH Ft.	In.	Ft.	In.	Weight, Pounds
16 x 20	$1.69	$2.19	1	8	x 2	1	10
16 x 24	1.87	2.37	1	8	x 2	5	14
18 x 20	1.83	2.34	1	10	x 2	1	12
18 x 24	2.09	2.60	1	10	x 2	5	16
20 x 20	2.04	2.56	2	0	x 2	1	14
20 x 24	2.26	2.78	2	0	x 2	5	17
24 x 20	2.28	2.80	2	4	x 2	1	17
24 x 24	2.55	3.18	2	4	x 2	5	20
24 x 28	2.92	3.45	2	4	x 2	11	24
24 x 30	3.09	3.63	2	4	x 2	11	26



ONE-LIGHT GLAZED TRANSOMS 1⅜ INCHES THICK

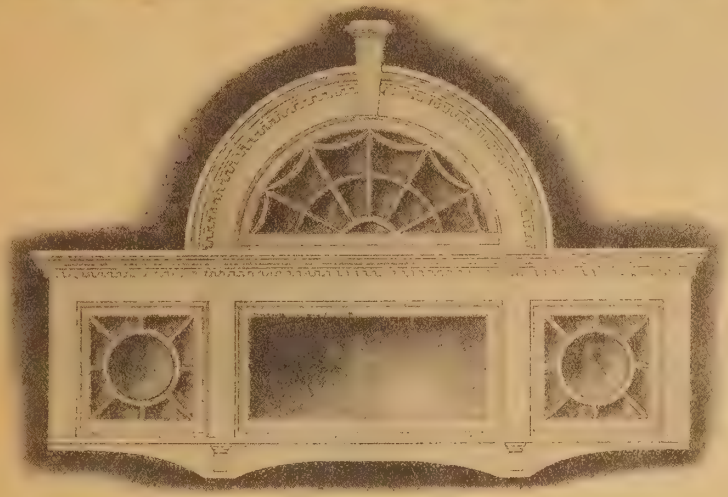
SIZE OF SASH Ft.	In.	In.	Price, per Transom, Glazed S. S. Glass 63Y7251	Weight, Pounds
2	6	x 10	$1.26	7
2	6	x 12	1.31	8
2	6	x 14	1.44	9
2	6	x 16	1.57	10
2	8	x 10	1.32	8
2	8	x 12	1.39	9
2	8	x 14	1.48	10
2	8	x 16	1.69	11
2	8	x 18	1.96	12
2	8	x 20	2.09	14
2	10	x 14	1.57	11
2	10	x 16	1.83	12
2	10	x 18	2.04	13
3	0	x 14	1.74	12
3	0	x 16	1.93	13
3	0	x 18	2.13	14
3	0	x 20	2.35	16

SASH WEIGHTS.



63Y7200—**Sash Weights.** To hang a window, four sash weights are required, each weighing one-fourth the weight of entire window. Our weights are standard diameter and length, according to weight. **We ship sash weights from foundry in NORTHEASTERN ILLINOIS, one Eastern foundry and one Western foundry, whichever foundry is nearest you.** Sizes, from 3 to 8½ pounds by half pounds, and from 9 to 26 pounds by pounds. **When ordering be sure to state weight.** Price, per pound.....5c

GABLE SASH AND FRAMES



Colonial Design Gable Frame and Sash are just the feature needed to make an attractive home of what otherwise would be a plain, ordinary looking house. Gable frames and sash similar to the Colonial are specified by architects for Colonial houses and heretofore it has been necessary to have the frame and sash made up special at prices considerably higher than our Colonial frame and sash. The frame is made of good sound lumber, practically clear and perfectly machined and is **made up complete and ready to set in place.** The sash are made from clear stock and glazed with clear glass.

The top or semicircular sash is 2 feet 8 inches wide by 1 foot 4 inches high. The side sash is 1 foot 8 inches by 1 foot 8 inches. The center sash is 2 feet 8 inches wide by 1 foot 8 inches high.

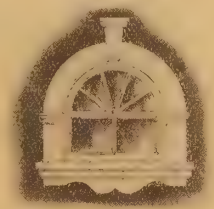
We carry these frames and sash in stock and can ship them promptly with the balance of your mill work.

Frame for 2x4-inch Studding only.

63Y7145—Colonial Design Gable Frame and Sash. Price, complete as shown..... **$71.79**
Weight, 80 pounds.

63Y7164—Sash. Opening, 2 feet by 2 feet 5 inches, 1⅜ inches high, glazed clear glass. Weight, 20 lbs.
Price..... **$3.57**

63Y7165—Frame. Opening, 2 feet by 2 feet 5 inches, for 2x4 studding. Weight, 25 pounds.
Price..... **$8.44**



63Y7168—Sash. Opening, 2 feet by 2 feet 5 inches, 1¾ inches thick, glazed clear glass. Weight, 20 lbs.
Price..... **$8.93**

63Y7169—Frame. Opening, 2 feet by 2 feet 5 inches, for 2x4 studding. Weight, 25 pounds.
Price..... **$8.30**

63Y7170—Sash. Opening, 2 feet by 2 feet, 1⅜ inches thick, glazed clear glass. Weight, 20 lbs.
Price..... **$20.14**

63Y7171—Frame. Opening, 2 feet by 2 feet, for 2x4 studding. Weight, 25 pounds.
Price..... **$10.32**

China Closet Sash

The up to date builder is now putting china closets into his residences. They add considerably to the looks of a dining room or kitchen. We carry the sash in stock, made of clear yellow pine or clear red oak, 1⅛ inches thick and glazed in sizes listed below. Glazed with leaded colored art glass, leaded crystal sheet glass, or plain double strength glass.

Glazed Leaded Colored Art Glass. | Glazed Leaded Sheet Glass. | Glazed Double Strength Glass.

PRICES FOR CLEAR YELLOW PINE CHINA CLOSET SASH.

SIZES			63Y6969 Glazed Leaded Colored Art Glass	Weight, Pounds	63Y6968 Glazed Leaded Sheet Glass	Weight, Pounds	63Y6967 Glazed Double Strength Glass	Weight, Pounds
Feet	Inches	Feet						
1	6	4	$8.55	38	$4.90	38	$3.25	28
1	8	4	9.00	42	5.35	42	3.70	32

PRICES FOR CLEAR RED OAK CHINA CLOSET SASH.

SIZES			63Y6988 Glazed Leaded ColoredArtGlass	Weight, Pounds	63Y6987 Glazed Leaded Sheet Glass	Weight, Pounds	63Y6986 Glazed Double Strength Glass	Weight, Pounds
Feet	Inches	Feet						
1	6	4	$9.65	39	$6.15	39	$4.15	29
1	8	4	10.95	43	6.95	43	4.95	32

SAVED FROM ONE-THIRD TO ONE-HALF ON EVERYTHING.

Box 563, North East, Penn.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—The building material which I ordered from you was for another man who was building a new house. He got prices from the dealers here and was talking with me about it. I told him that if he wanted to get the best materials for his money to send to you for them. He said he did not know how to order them, so I told him I would send the order for him and showed him the catalog I took and he said he would try an order. That is how I came to order mill work. When it arrived he examined it very closely and said, "**I have saved from one-third to one-half in price** and I am very much pleased with everything."

Very truly yours, ROY EADES.

INSIDE VIEW.

PRICES ON OPPOSITE PAGE

WINDOW SETS

Including

Glazed Window, Window Frame, Inside Trim, Hardware. Frame and Trim Cut to Exact Size

Ready to Nail in Place

CUT TO EXACT SIZE and perfectly machined.

This applies to Window Frames, Interior Casing, Head Casing, Sills, Aprons, etc., and includes the glazing of the sash, making trimming or cutting unnecessary, except the planing of edges on Glazed Sash, a simple bit of work that should be done on the job.

ARTICLES INCLUDED IN WINDOW SETS.

QUALITY GUARANTEED

WINDOW—Genuine Clear White Pine, 1⅜ inches thick, check rail. High grade glass, carefully set with a high grade of points and putty.

WINDOW FRAME—Our highest grade Drip Cap Frame, made with yellow pine pulley stiles and cypress casing and sill. Every part cut to size, ready to nail together. Pulleys set in place. Pulley stiles dadoed or grooved to receive head and plowed or grooved for parting stop. Also cut so sash weights can be installed without any trouble. Outside casing 1⅛ inches thick. Made for 2x4 studding.

MOLDINGS FOR TRIMMING INSIDE OF WINDOW—Made of clear yellow pine, carefully selected for grain and color. Each piece is cut to the exact size required. The head trim is composed of three different moldings and nailed together; the ends re-turned or trimmed, as shown in illustration. The inside window sill and apron which is shown under it are cut to exact size. All parts carefully **sandpapered,** ready to nail in place and varnish.

HARDWARE—High grade sash weights and sash locks of lemon finish to fit each set. Enough nails, screws and sash cord sent to complete the window.

WHEN ORDERING WINDOWS OR FRAMES OR WINDOW SETS BE SURE TO GIVE WIDTH FIRST

OUTSIDE VIEW.

PRICES ON OPPOSITE PAGE

Contractors, here is your chance to make low estimates by saving of labor and cost of material in using these sets.

Save trouble in ordering various parts.

Save errors in quantity of material.

Save waste in cutting material.

Save labor in putting windows in place.

You can **save** all this by buying our Ready Cut to Fit Window Sets.

PACKING. We use extra special care in packing these sets. Windows are crated with sound ½-inch lumber. Frames are bundled and tied with patent fasteners. The moldings are packed in corrugated paper, excluding dust and insuring your getting bright, clean material. Size of the window is marked on both the frame and the moldings, so each set can be matched up without opening. These window sets match our door sets shown on page 33.

ALL SETS CARRIED IN STOCK AND CAN BE SHIPPED PROMPTLY.

Prices on Complete Window Sets

Order complete window sets from this page. Allow the price given in columns 8 or 9, using care to see the size wanted is on the same line. Sizes are shown in columns 1 and 2.

Prices shown in columns 3, 4, 5, 6 and 7 enable you to buy any part of window set. Windows only are priced in columns 3 and 4; frames in column 5; inside moldings, casing, sills, etc., in column 6; sash weights, hardware, etc., in column 7.

SETS WITH TWO-LIGHT CHECK RAIL WINDOWS.

When Ordering Give Width First.

For complete descriptions of the various articles priced below, see following pages:
Windows fully described and illustrated on page 36.
Frames fully described and illustrated on page 48.
Inside Moldings, such as Casing, Inside Sill, Stops, etc., fully described and illustrated on pages 66 and 67.
Sash Weights fully described and illustrated on page 40.
Hardware fully described and illustrated on pages 128 to 133.
Complete Window Sets are fully described and illustrated on opposite page.

Window Sets Complete Include:
Glazed Window, Columns 3 or 4; Window Frame, Column 5; Inside Moldings, Column 6; Hardware, Sash Weights, Etc., Column 7.

1	Outside Measurement of Window, Inside Measurement of Frame 2			Price of WINDOW Only 3	4	Price of WINDOW FRAME Only 5	Price of INSIDE MOLDINGS 6	Price of Sash Weights 7	Price, Each Set 8		9	
Size of Each Light of Glass	Width, Ft. In.		Height, Ft. In.	Glazed Single Strength Glass 63Y7186	Glazed Double Strength Glass 63Y7187	Knocked Down 63Y7955	Including Casing, Cap, Sills, Stops, Etc 63Y7576	Includes Sash Cords SashLocks 63Y1266	With Single Strength Window 63Y1258	Shipping Weight, Pounds	With Double Strength Window 63Y1259	Shipping Weight, Pounds
12x20	1	4⅛x3	10	$2.35		$4.50	$3.93	$2.48	$13.26	78		
12x24	1	4⅛x4	6	2.69		5.14	3.93	2.48	14.24	78		
12x26	1	4⅛x4	10	2.87		5.14	3.93	2.48	14.42	80		
12x28	1	4⅛x5	2	3.04		5.37	3.93	2.48	14.82	82		
12x30	1	4⅛x5	6	3.31		5.97	3.93	2.48	15.69	84		
16x20	1	8⅛x3	10	2.83	$3.00	5.09	3.93	2.48	14.33	82	$14.50	84
16x24	1	8⅛x4	6	3.22	3.45	5.51	3.93	2.48	15.14	84	15.37	86
16x28	1	8⅛x5	2	3.78	4.24	6.03	3.93	2.48	16.12	86	16.68	88
16x30	1	8⅛x5	6	4.00	4.46	6.17	3.93	2.48	16.58	88	17.04	90
20x20	2	0⅛x3	10	3.48	3.86	5.32	3.93	2.48	15.21	84	15.59	86
20x22	2	0⅛x4	2	3.74	4.20	5.75	3.93	2.48	15.90	86	16.36	88
20x24	2	0⅛x4	6	3.97	4.42	5.75	3.93	2.48	16.13	88	16.58	90
20x26	2	0⅛x4	10	4.17	4.68	6.19	3.93	2.48	16.77	92	17.28	96
20x28	2	0⅛x5	2	4.39	4.98	6.19	3.93	2.48	16.99	94	17.58	98
20x30	2	0⅛x5	6	4.65	5.32	6.40	3.93	2.48	17.46	96	18.13	100
20x32	2	0⅛x5	10	5.18	5.88	6.62	3.93	2.48	18.21	100	18.91	106
20x36	2	0⅛x6	6	5.74	6.52	7.04	3.93	2.48	19.19	104	19.97	110
22x20	2	2⅛x3	10	3.74	4.20	5.44	3.93	2.48	15.59	84	16.05	86
22x22	2	2⅛x4	2	3.96	4.42	5.88	3.93	2.48	16.21	86	16.71	88
22x24	2	2⅛x4	6	4.18	4.68	5.88	3.93	2.48	16.47	90	16.97	94
22x26	2	2⅛x4	10	4.39	4.98	6.19	3.93	2.48	16.99	92	17.58	96
22x28	2	2⅛x5	2	4.65	5.32	6.19	3.93	2.48	17.25	94	17.92	98
22x30	2	2⅛x5	6	5.09	5.85	6.41	3.93	2.48	17.91	96	18.67	102
22x32	2	2⅛x5	10	5.52	6.38	7.09	3.93	2.48	19.02	98	19.88	104
24x20	2	4⅛x3	10	3.96	4.43	5.56	3.93	2.48	15.93	92	16.40	96
24x22	2	4⅛x4	2	4.18	4.68	6.00	3.93	2.48	16.59	92	17.09	96
24x24	2	4⅛x4	6	4.65	5.28	6.00	3.93	2.48	17.06	96	17.69	100
24x26	2	4⅛x4	10	4.70	5.32	6.42	4.12	2.48	17.72	100	18.34	104
24x28	2	4⅛x5	2	5.09	5.85	6.42	4.12	2.48	18.11	102	18.87	108
24x30	2	4⅛x5	6	5.48	6 30	6.73	4.51	2.48	19.20	104	20.02	110
24x32	2	4⅛x5	10	6.17	7.09	7.29	4.51	2.48	20.45	106	21.37	112
24x34	2	4⅛x6	2	6.22	7.12	7.29	4.51	2.48	20.50	108	21.40	114
24x36	2	4⅛x6	6	6.78	7.84	7.29	4.51	2.48	22.06	112	22.12	120
26x24	2	6⅛x4	6	4.65	5.32	6.17	4.51	2.48	17.81	100	18.48	104
26x26	2	6⅛x4	10	5.09	5.85	6.33	4.51	2.48	18.41	102	19.17	106
26x28	2	6⅛x5	2	5.61	6.45	6.54	4.51	2.48	19.14	104	19.98	108
26x30	2	6⅛x5	6	6.08	7.05	6.76	4.51	2.48	19.83	108	20.80	114
26x32	2	6⅛x5	10	6.18	7.13	7.09	4.51	2.48	20.26	110	21.21	116
28x24	2	8⅛x4	6	5.09	5.85	6.22	4.51	2.48	18.30	102	19.06	106
28x26	2	8⅛x4	10	5.56	6.41	6.65	4.51	2.48	19.20	106	20.05	110
28x28	2	8⅛x5	2	6.08	7.05	6.65	4.51	2.48	19.72	108	20.69	114
28x30	2	8⅛x5	6	6.13	7.09	6.87	4.51	2.48	19.99	110	20.95	116
28x32	2	8⅛x5	10	7.18	8.33	7.09	4.51	2.48	21.26	112	22.41	120
28x34	2	8⅛x6	2	7.22	8.36	7.98	4.51	2.48	22.19	114	23.33	122
30x24	2	10⅛x4	6	5.48	6.30	6.35	4.51	2.48	18.82	116	19.64	122
30x28	2	10⅛x5	2	6.13	7.08	6.78	4.51	2.48	19.90	122	20.85	128
30x30	2	10⅛x5	6	7.78	8.28	6.99	4.51	2.48	21.76	128	22.26	134
30x32	2	10⅛x5	10	7.87	8.36	7.63	4.75	2.48	22.73	130	23.22	136
30x34	2	10⅛x6	2	8.75	9.37	7.63	5.20	2.48	24.06	132	24.68	138
30x36	2	10⅛x6	6	8.78	9.42	7.63	5.20	2.48	24.39	134	25.03	142

SETS WITH FOUR-LIGHT CHECK RAIL WINDOWS.

When Ordering Give Width First.

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1	Outside Measurement of Window, Inside Measurement of Frame 2			Price of WINDOW Only 3	4	Price of FRAME Only 5	Price of INSIDE MOLDINGS 6	Price of Sash Weights 7	Price, Each Set 8		9	
Size of Each Light of Glass	Width, Ft. In.		Height, Ft. In.	Glazed Single Strength Glass 63Y7189	Glazed Double Strength Glass 63Y7190	Knocked Down 63Y7955	Including Casing, Cap, Sills, Stops, Etc. 63Y7576	Includes Sash Cords, Sash Locks 63Y1266	With Single Strength Window 63Y1260	Shipping Weight, Pounds	With Double Strength Window 63Y1261	Shipping Weight, Pounds
10x20	2	1 x 3	10	$3.48		$5.44	$3.93	$2.48	$15.33	84		
10x22	2	1 x 4	2	3.70		5.65	3.93	2.48	15.76	86		
10x24	2	1 x 4	6	3.96		5.88	3.93	2.48	16.25	90		
10x26	2	1 x 4	10	4.26		6.33	4.12	2.48	17.19	90		
10x28	2	1 x 5	2	4.52		6.33	4.12	2.48	17.45	92		
12x20	2	5 x 3	10	3.92		5.68	4.51	2.48	16.59	86		
12x22	2	5 x 4	2	4.22		6.35	4.51	2.48	17.56	86		
12x24	2	5 x 4	6	4.61		6.35	4.51	2.48	17.95	90		
12x26	2	5 x 4	10	4.87		6.35	4.51	2.48	18.21	90		
12x28	2	5 x 5	2	5.22		6.53	4.51	2.48	18.74	92		
12x30	2	5 x 5	6	5.78		6.76	4.51	2.48	19.53	96		
12x32	2	5 x 5	10	6.09		7.41	4.51	2.48	20.49	98		
12x36	2	5 x 6	6	6.61		7.41	4.51	2.48	21.01	102		
14x20	2	9 x 3	10	4.30		6.35	4.51	2.48	17.64	92		
14x22	2	9 x 4	2	4.87		6.35	4.51	2.48	18.21	92		
14x24	2	9 x 4	6	5.17		6.35	4.51	2.48	18.51	94		
14x26	2	9 x 4	10	5.39		6.55	4.51	2.48	18.93	94		
14x28	2	9 x 5	2	6.22		6.78	4.51	2.48	19.99	96		
14x30	2	9 x 5	6	6.48		6.99	4.51	2.48	20.46	100		
14x32	2	9 x 5	10	6.87	$7.35	7.32	4.75	2.48	21.42	104	$21.90	110
14x36	2	9 x 6	6	7.65	8.22	7.32	4.75	2.48	22.20	108	22.77	114

SETS WITH EIGHT-LIGHT CHECK RAIL WINDOWS.

When Ordering Give Width First.

For complete description of the various articles priced below, see following pages:
Windows fully described and illustrated on page 36.
Frames fully described and illustrated on page 48.
Inside Moldings (Casing, Inside Sill, Stops, etc.) described and illustrated, pages 66 and 67.
Sash Weights fully described and illustrated on page 40.
Hardware fully described and illustrated on pages 128 to 133.
Complete Window Sets are fully described and illustrated on the opposite page.

Window Sets Complete Include:
Glazed Window, Column 3; Window Frame, Column 5; Inside Moldings, Column 6; Hardware, Sash Weights, Etc., Column 7.

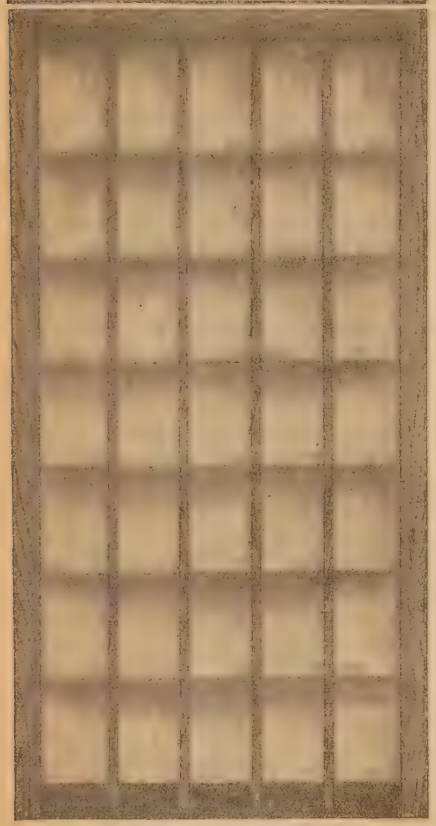
1	Outside Measurement of Entire Window 2			Price of WINDOW Only 3	4	Price of FRAME Only 5	Price of INSIDE MOLDINGS 6	Price of Sash Weights 7	Price, Each Set 8	9
Size of Each Light of Glass	Width, Ft. In.		Height, Ft. In.	Glazed Single Strength Glass 63Y7192		Knocked Down 63Y7955	Including Casing, Cap, Sills, Stops, Etc. 63Y7576	Includes Sash Cords, Sash Locks 63Y1266	With Single Strength Window 63Y1262	Shipping Weight, Pounds
9x12	1	11 x 4	6	$3.37		$5.75	$3.93	$2.48	$15.53	86
10x12	2	1 x 4	6	3.96		6.31	3.93	2.48	16.68	88
10x14	2	1 x 5	2	4.39		6.31	4.12	2.48	17.30	90
12x14	2	5 x 5	2	5.17		6.53	4.12	2.48	18.30	98

SETS WITH TWELVE-LIGHT CHECK RAIL WINDOWS.

When Ordering Give Width First.

1	Outside Measurement of Window, Inside Measurement of Frame 2			Price of WINDOW Only 3	4	Price of FRAME Only 5	Price of INSIDE MOLDINGS 6	Price of Sash Weights 7	Window Sets Complete Include: Glazed Window, Column 3; Window Frame, Column 5; Inside Moldings, Column 6; Hardware, Sash Weights, Etc., Column 7. Price, Each Set 8	9
Size of Each Light of Glass	Width, Ft. In.		Height, Ft. In.	Glazed Single Strength Glass 63Y7195		Knocked Down 63Y7955	Including Casing, Cap, Sills, Stops, Etc. 63Y7576	Includes Sash Cords, Sash Locks 63Y1266	With Single Strength Window 63Y1264	Shipping Weight, Pounds
8x10	2	4½ x 3	10	$4.18		$5.44	$3.93	$2.48	$16.03	84
8x12	2	4½ x 4	6	4.70		5.88	3.93	2.48	16.99	86
9x12	2	7½ x 4	6	5.04		5.88	4.51	2.48	17.91	90
9x14	2	7½ x 5	2	5.61		6.33	4.51	2.48	18.93	94
10x12	2	10½ x 4	6	5.43		5.88	4.51	2.48	19.20	94
10x16	2	10½ x 5	10	7.30		6.73	4.75	2.48	21.26	104

Hotbed Sash



Complete, $5.28 AND UP

Hotbed Sash. Made of Cypress.
Size, 3 Feet Wide by 6 Feet High.

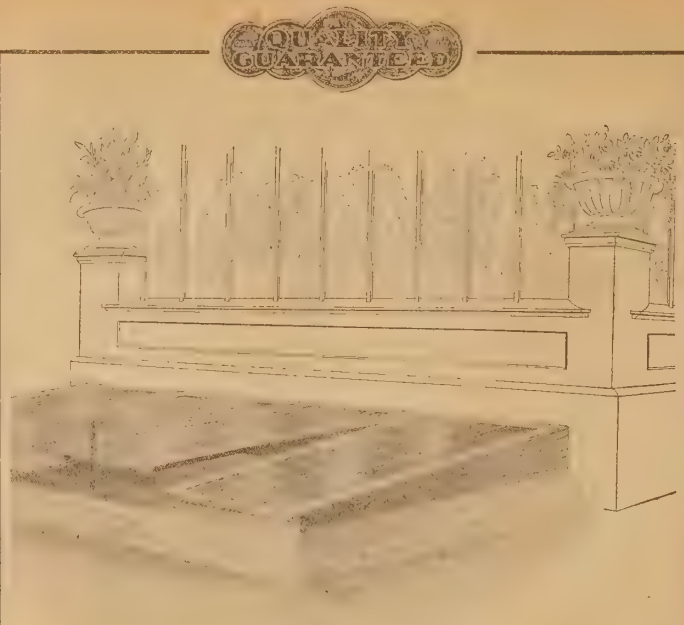
Price, each, in lots of less than 10.

Catalog No.	Description	Price, Each, 1⅜ Inches Thick	Price, Each, 1¾ Inches Thick
63Y7270	3 rows, 10-inch glass	$5.64	$6.30
63Y7271	4 rows, 7-inch glass	5.82	6.48
63Y7272	5 rows, 6-inch glass	6.28	7.20
63Y7266	Open Sash, no glass	3.25	4.10

Price, each, in lots of 10 or more.

Catalog No.	Description	Price, Each, 1⅜ Inches Thick	Price, Each, 1¾ Inches Thick
63Y7270	3 rows, 10-inch glass	$5.28	$5.95
63Y7271	4 rows, 7-inch glass	5.52	5.80
63Y7272	5 rows, 6-inch glass	6.00	6.95
63Y7266	Open Sash, no glass	3.00	3.90

Glazed hotbed sash weighs about 65 pounds. Without glass, each weighs approximately 15 pounds.



HOTBED FRAMES LISTED ON PAGE 45

Something That You Need—Sash Which Will Not Sag and Our Hotbed Frames

SAGLESS SASH LISTED ON THIS PAGE

We name a lower price on hotbed sash bought in lots, thereby giving our customers the benefit of the saving in packing. When ordering open hotbed sash be sure to state whether for 3, 4 or 5 rows of glass. Hotbed Sash are primed in linseed oil compound before glazing.

Hotbed Glass

Our extremely large sale of Hotbed Glass enables us to purchase these small lights in large quantities, and therefore we can offer them to you at prices that will make you a considerable saving. We guarantee safe delivery.

63Y7268

Size, 6x 8 inches.	Price, per box of 150 lights	$11.80
Size, 7x 9 inches.	Price, per box of 114 lights	11.91
Size, 8x10 inches.	Price, per box of 90 lights	12.00
Size, 9x12 inches.	Price, per box of 67 lights	12.04
Size, 10x14 inches.	Price, per box of 51 lights	12.10

Double Glazed Hotbed Sash

Section Through Double Glazed Hotbed Sash.

In extremely cold weather and during heavy snows and especially in the Northern states, DOUBLE GLAZED Hotbed Sash saves the labor and cost of covering frames morning and night.

Many favorable things are said about DOUBLE GLAZED Hotbed Sash; they force faster growth and produce richer vegetables and stronger plants.

The ½-inch air space between the layers of glass holds the heat and keeps out the cold better than single glass.

The bottom glass is set firmly and securely with an extra number of points and, as in all our glazed material, only high grade putty is used.

Complete, $9.00 AND UP

Hotbed Sash. Made of Cypress.
Size, 3 Feet Wide by 6 Feet High.

Price, each, in lots of less than 10.

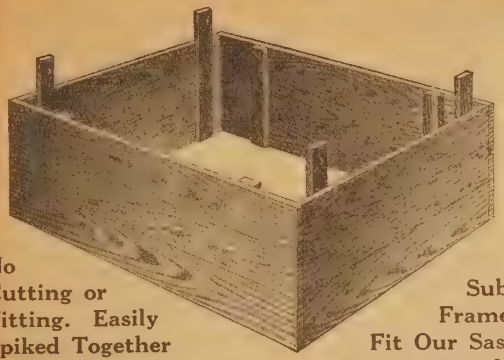
Catalog No.	Description	Price, Each, 1⅜ Inches Thick	Price, Each, 1¾ Inches Thick
63Y7222	3 rows, 10-inch glass	$ 9.24	$ 9.97
63Y7223	4 rows, 7-inch glass	9.26	10.07
63Y7224	5 rows, 6-inch glass	10.16	11.08
63Y7229	Open Sash, no glass	3.35	4.20

Price, each, in lots of 10 or more.

Catalog No.	Description	Price, Each, 1⅜ Inches Thick	Price, Each, 1¾ Inches Thick
63Y7222	3 rows, 10-inch glass	$ 9.00	$ 9.79
63Y7223	4 rows, 7-inch glass	9.15	9.98
63Y7224	5 rows, 6-inch glass	10.00	10.99
63Y7229	Open Sash, no glass.	3.25	4.05

Double glazed hotbed sash weighs about 90 pounds. Without glass, approximately 15 pounds.

Sub-Frames for Hotbeds



No Cutting or Fitting. Easily Spiked Together and Bolted to Frame.

Sub-Frames Fit Our Sash Frames Exactly.

We Make the "Add-To" Sub-Frames Also

6 Feet Wide by 6 Feet Long.

Our SUB-FRAMES are made to fit our hotbed frames exactly; all you need do is to set the hotbed frame on top of SUB-FRAME and bolt the two together. No nails required that will destroy the frames in case you wish to move the hotbeds to a different locality. Bolts are included in price of SUB-FRAMES.

Remember, our STARTING SUB-FRAMES and our "ADD-TO" SUB-FRAMES are very reasonably priced, and represent unusual bargains.

OUR CYPRESS BOARDS for Sub-Frames are 1 inch thick and are cut to length, saving our customers the labor of sawing them off without waste.

Shipping weight of starting frames, approximately 100 pounds; "Add-To" frames, 75 pounds.

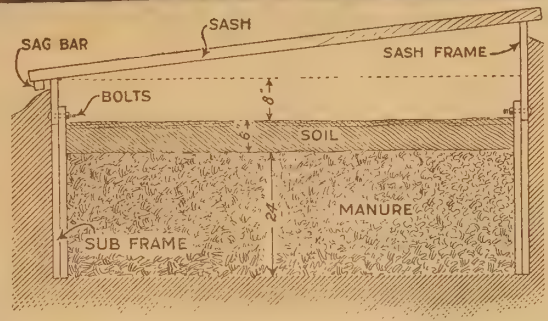
We recommend the use of cypress boards for Sub-Frames because cypress is the best known wood for this purpose.

"ADD-TO" SUB-FRAMES consist of two complete ends and one complete side of a sub-frame, so that one side of the starting sub-frame will be used as one side of the "Add-To" sub-frame.

No. 63Y7227	On an order for two starting Sub-Frames and twenty-two "Add-To" Sub-Frames we saved one customer $24.00.	No. 63Y7228
Price of "Add-To" Sub-Frames, EACH **$16.65** Including Bolts. **Weight, 90 pounds.**		Price of Starting Sub-Frames, EACH **$19.60** Including Bolts. **Weight, 100 pounds.**

Don't overlook the fact that our Hotbed Sash Frames are made of cypress. Cypress wears twice as long as other woods. Insist on getting Cypress Hotbed Sash. Even though you pay more for cypress it is cheaper in the end.

The Correct Way to Make a Hotbed



Section Through a Hotbed.

Hotbeds should be protected from the north winds as much as possible, and located where the subsoil permits of good drainage.

The size of hotbeds seems to have become standardized, namely, 6 feet wide by 6 feet long, with a pit 2 feet deep below the surface of the ground. For this reason we quote all the material necessary for hotbed construction for this size.

If when digging the pit the nature of the soil is of a kind that falls away, the pit must be lined with boards, and for this purpose we recommend our cypress sub-frames.

After you have dug and lined the pit, proceed to fill it with rich horse manure in 6-inch layers, allowing each layer to become thoroughly heated. Two days should elapse between the spreading of each layer, and each layer should be thoroughly tamped.

When the manure has been brought to a point 6 inches below the top of the ground, put on the sash for three or four days before adding the soil.

The soil, of course, must be the richest you can find in your locality, and a layer 8 inches thick (loose) spread on top of the manure. It should then be covered and left to stand for about one week to permit it to get warm and the weed seed to germinate.

After one week has elapsed, rake the soil over evenly, and press it firmly with the aid of a wide board; your hotbed is then ready for the seed. Top of soil should be about 8 inches below the glass. The hotbed should be made about two weeks before the time to sow seed.

We wish to particularly call your attention to the fact that vegetables and flowers must have fresh air every day, and for this purpose the sash should be raised every morning for ventilation; but do not allow the cold air to strike directly on the plants.

Close the sash at night in order to retain the heat.

The matter of ventilation is important, and must be attended to once every twenty-four hours.

The cultivation of vegetables in hotbeds is interesting, instructive and profitable. It can be carried on successfully and at small cost when the necessary materials used in the construction of a hotbed are purchased from us. Hotbed cultivation is being extensively practiced and is by no means confined to extensive growers. Every family should have two or three hotbeds for the production of vegetables in off seasons. Several dollars can be saved on table dainties by means of a hotbed and, besides, you have the satisfaction of knowing that you have grown and cultivated everything so produced. You can find a ready market at big prices for everything not needed by your own family, while the pleasure you will derive from the cultivation of the vegetables will in itself be worth more than the initial cost.

All Hotbed Material Made of Cypress, the Best Wood for the Purpose.

HOTBED FRAMES.

With one of these starting frames it is only necessary to have a three-quarter frame for each additional bed. There is economy in buying our "Add-To" frames.

Specifications.

Made of 1⅛-inch cypress.

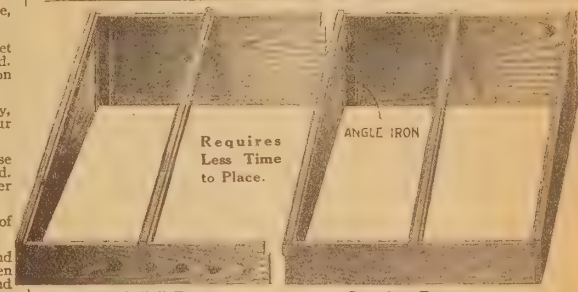
Height of frame at front, 8 inches; at back, 16 inches.

Corners bolted with angle iron running from bottom of frame to sash bar.

Bolts on one side are long enough to run through and catch angle iron on "Add-To" frame.

All parts cut to exact size and easy to put together.

"Add-To" frame consists of two complete ends and one complete side with rabbeted sash bars for each side and center so that one side of the starting frame can be used as one side of the "Add-To" frame. The "Add-To" frame can be placed on the right or left of starting frame, as you choose.



"Add-To" Frame. Starting Frame.

Hotbed Frames

Made of Cypress, Known as "The Wood Eternal." Cypress Defies Decay.

No. 63Y7281	Each Frame and "Add-To" Frame, 6 feet wide and 6 feet long. Big enough for two sash, with sash bars, as shown in illustration.	No. 63Y7282
"Add-To" Frame, size 6 feet by 6 feet for two sash, each measuring 3 feet by 6 feet. Price, **$9.25** Including Bolts. **Weight, 75 pounds.**		Starting Frame, size 6 feet by 6 feet for two sash, each measuring 3 feet by 6 feet. Price. **$11.65** Including Bolts. **Weight, 85 pounds.**

Our Sash Are of Strong, Rigid Construction and Will Not Sag.

Sagging of the sash loosens the putty and permits dust to settle between the glass laps. Consequently leaks occur and there is about 14 per cent more shadow on account of the laps becoming full of dirt.

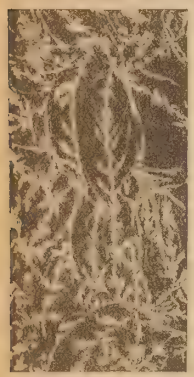
Before we set the glass for Hotbed Sash the sash are primed with a special linseed oil compound.

Fancy Sheet Glass

In Ordering Be Sure to Give Width First.

IMPORTANT

Select a design of the same shape or proportion as the opening for which glass is intended. Do not select a high narrow design for a low wide opening, or a low wide design for a high narrow opening. Any order calling for less than 3 square feet will be charged for as 3 square feet.



63Y8870
Single Process Chipped Double Strength White Glass.
Price, per square foot...**43c**

FANCY SHEET GLASS

At prices quoted below, we furnish choice brands and designs of fancy sheet glass, cut to any size required. All carried in stock and can be shipped promptly.

63Y8875—Plain white frosted double strength glass. Price, per square foot....**40c**

63Y8880—Maze glass, ⅛ inch thick, plain white. Price, per square foot.....**40c**

63Y8885—Cathedral, ⅛ inch thick, wine. Price, per square foot.....**33c**

63Y8890—Cathedral, ⅛ inch thick, green. Price, per square foot.....**33c**

63Y8886—Cathedral, ⅛ inch thick, amber. Price, per square foot.....**38c**

63Y8895—Cathedral, ⅛ inch thick, blue. Price, per square foot.....**33c**

63Y8900—Ribbed glass, ⅛ inch thick, white, for skylights. Price, per square foot.....**40c**

63Y8872
Double Strength Colonial or Florentine Glass.
Price, per square foot..**43c**

ON ALL THE ABOVE FANCY SHEET GLASS ADD 50 CENTS (PER ORDER) FOR BOXING. WE DO NOT SELL CATHEDRAL GLASS LARGER THAN 30x30 INCHES.

63Y8935
Leaded Crystal Sheet Glass.
Price, per square foot...**$1.30**

Glass ordered separately will be shipped from factory in NORTHERN ILLINOIS. If ordered placed in sash or door, complete order will be shipped from our big mill work factory in WESTERN OHIO.

63Y8939—Leaded Crystal Sheet Glass.
Price, per square foot.....**$1.30**

63Y8941—Leaded Crystal Sheet Glass.
Price, per square foot.....**$1.65**

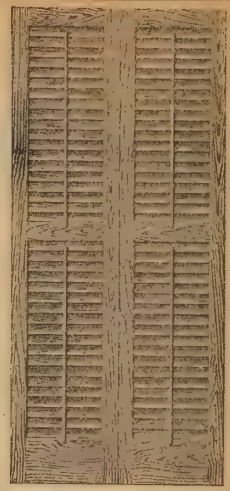
BLINDS

FOR TWO-LIGHT, FOUR-LIGHT, EIGHT-LIGHT AND TWELVE-LIGHT WINDOWS

Blinds are again becoming popular for all kinds of residences. They allow a free circulation of air through the house and at the same time keep out the hot rays of the sun. The use of blinds protects your carpets, rugs and tapestries from fading, as they often do when exposed to strong light.

Blinds are 1 inch longer than the windows for which they are intended. This additional inch in length is for subsill frames and can be cut off if necessary.

BLINDS ARE MADE TO ORDER; THEREFORE WHEN ORDERING BE SURE TO ALLOW ABOUT THREE WEEKS.



63Y7335—Blinds for Two-Light Windows, Rolling Slats, 1½ inches thick.

Size of Glass in Windows	Size of Opening Width, Ft. In.	Size of Opening Height, Ft. In.	Price, per Pair	Weight, per Pair, Pounds
20 x 20	2	0 x 3 11	$3.39	13
20 x 22	2	0 x 4 3	3.89	14
20 x 24	2	0 x 4 7	3.95	15
20 x 28	2	0 x 5 3	4.45	17
20 x 30	2	0 x 5 7	4.75	18
20 x 36	2	0 x 6 7	5.54	22
22 x 20	2	2 x 3 11	3.99	14
22 x 26	2	2 x 4 11	4.28	17
22 x 28	2	2 x 5 3	4.55	18
22 x 32	2	2 x 5 11	5.09	20
24 x 20	2	4 x 3 11	4.07	14
24 x 24	2	4 x 4 7	4.11	16
24 x 26	2	4 x 4 11	4.36	17
24 x 28	2	4 x 5 3	4.65	18
24 x 30	2	4 x 5 7	4.92	19
24 x 32	2	4 x 5 11	5.20	20
26 x 24	2	6 x 4 7	4.17	17
26 x 26	2	6 x 4 11	4.43	18
26 x 28	2	6 x 5 3	4.70	19

63Y7335—(Continued.)

Size of Glass in Windows	Size of Opening Width, Ft. In.	Size of Opening Height, Ft. In.	Price, per Pair	Weight, per Pair, Pounds
28 x 24	2	8 x 4 7	$4.24	19
28 x 26	2	8 x 4 11	4.50	19
28 x 28	2	8 x 5 3	4.81	21
30 x 24	2	10 x 4 7	4.35	20
30 x 28	2	10 x 5 3	4.88	22
30 x 30	2	10 x 5 7	5.19	23

63Y7337—Blinds for Eight-Light Windows, Rolling Slats, 1½ inches thick.

Size of Glass in Windows	Size of Opening Width, Ft. In.	Size of Opening Height, Ft. In.	Price, per Pair	Weight, per Pair, Pounds
10 x 12	2	1 x 4 7	$3.96	16
10 x 14	2	1 x 5 3	4.50	18
10 x 16	2	1 x 5 11	5.15	20
12 x 16	2	5 x 5 11	5.25	23
12 x 18	2	5 x 6 7	5.79	24

63Y7336—Blinds for Four-Light Windows, Rolling Slats, 1½ inches thick.

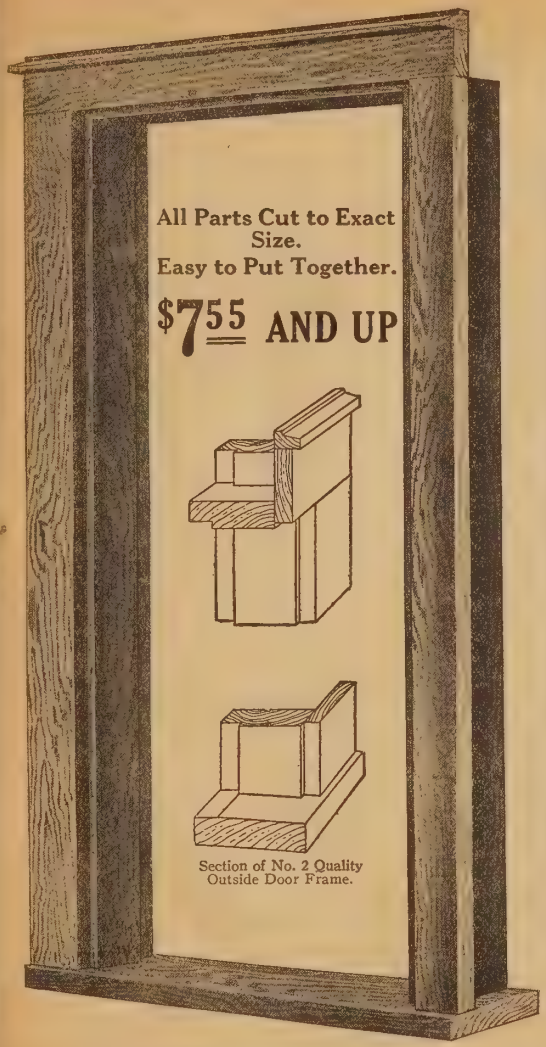
Size of Glass in Windows	Size of Opening Width, Ft. In.	Size of Opening Height, Ft. In.	Price, per Pair	Weight, per Pair, Pounds
10 x 20	2	1 x 3 11	$3.41	14
10 x 22	2	1 x 4 3	3.96	15
10 x 24	2	1 x 4 7	3.99	16
10 x 26	2	1 x 4 11	4.24	17
12 x 20	2	5 x 3 11	3.55	14
12 x 22	2	5 x 4 3	3.85	15
12 x 24	2	5 x 4 7	4.12	16
12 x 26	2	5 x 4 11	4.40	17
12 x 28	2	5 x 5 3	4.68	20
12 x 32	2	5 x 5 11	5.25	23
12 x 34	2	5 x 6 3	5.52	23
14 x 26	2	9 x 4 11	4.55	20
14 x 28	2	9 x 5 3	4.85	22
14 x 30	2	9 x 5 7	5.12	23
14 x 32	2	9 x 5 11	5.43	24
14 x 36	2	9 x 6 7	6.01	27
15 x 28	2	11 x 5 3	5.03	23
15 x 32	2	11 x 5 11	5.52	26

63Y7338—Blinds for Twelve-Light Windows, Rolling Slats, 1½ inches thick.

Size of Glass in Windows	Size of Opening Width, Ft. In.	Size of Opening Height, Ft. In.	Price, per Pair	Weight, per Pair, Pounds
8 x 10	2	4½ x 3 11	$3.53	14
8 x 12	2	4½ x 4 7	4.09	16
9 x 12	2	7½ x 4 7	4.21	18
9 x 14	2	7½ x 5 3	4.78	20
10 x 12	2	10½ x 4 7	4.43	20
10 x 16	2	10½ x 5 11	5.50	25

Don't let this year pass by without enough good blinds for all your windows. It is economy to buy now.

No. 2 Quality Door and Window Frames



Section of No. 2 Quality Outside Door Frame.

To meet the demand for a low priced frame, we quote on this page door and window frames of No. 2 quality, one grade below our strictly first quality frames illustrated and described on pages 48, 49 and 50. Our No. 2 window and door frames contain but few defects, such as solid knots and sap stains. We recommend our strictly first class frames shown on pages 48, 49 and 50 in preference to our No. 2 frames shown on this page because our No. 1 frames are much better value for your money.

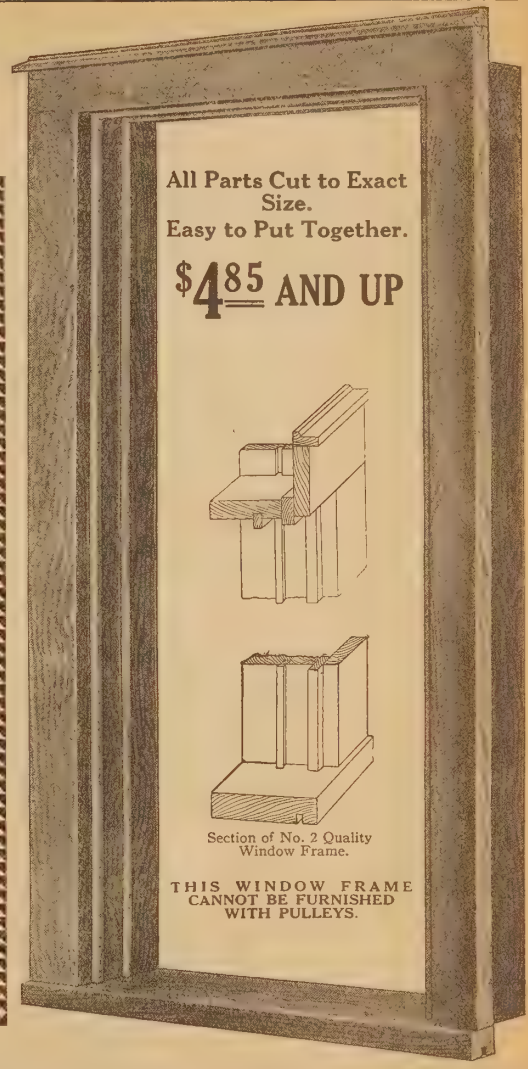
Shipped to you knocked down in bundles, in that way eliminating all possible chance of breakage while in transit. These frames furnished only with ¾-inch outside casing. Blinds 1⅛ inches thick can be used with the ¾-inch casing, as the blind stop is rabbeted on these frames. The window frame listed to the right is furnished with only a single sill and does not have the subsill as shown on the high grade frames listed on pages 48 and 49.

Door frames are furnished only in two sizes, 2 feet 8 inches by 6 feet 8 inches and 3 feet by 7 feet, from which they may be cut to fit any smaller size opening. **Window frames furnished in all sizes shown in our window list. When ordering give size of glass and number of lights in window.** For variety of sizes refer to page 48.

Double or twin frames are twice the price of one regular frame. Triple frames are three times the price of one regular frame.

All measurements on No. 2 frames are the same as our high grade drip cap frames with ¾-inch outside casing. (See page 48.)

When ordering frames be sure to state whether they are to be used for hemlock or yellow pine studding. GIVE EXACT WIDTH OF STUDS.



Section of No. 2 Quality Window Frame.

THIS WINDOW FRAME CANNOT BE FURNISHED WITH PULLEYS.

PRICES OF No. 2 QUALITY DOOR FRAMES.

No. 2 Quality Outside Door Frames. Knocked down and carefully bundled for shipment	Size, 2 ft. 8 in. by 6 ft. 8 in. Price	Wt., Lbs.	Size, 3 ft. by 7 ft. Price	Wt., Lbs.	No. 2 Quality Outside Door Frames With Transom Head	Size, 2 ft. 8 in. by 6 ft. 8 in. Price	Wt., Lbs.	Size, 3 ft. by 7 ft. Price	Wt., Lbs.
63Y7967 — Outside Casing, ¾ in. thick...	**$7.55**	45	**$8.21**	55	**63Y7968** — Outside Casing, ¾ in. thick...	**$9.22**	60	**$9.99**	70

QUALITY GUARANTEED

AS REPRESENTED

PRICES OF No. 2 QUALITY WINDOW FRAMES.

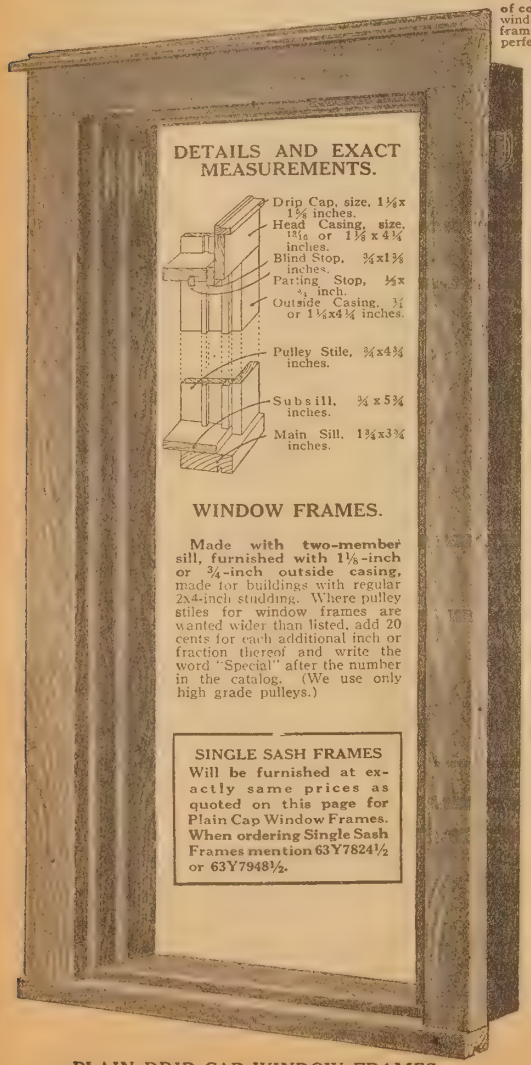
Size of Window to Be Used		¾ Inch Thick Outside Casing Without Pulleys **63Y7823**	Weight, Pounds
Width	Height		
1 foot 8 inches	4 feet 6 inches or smaller	**$4.85**	20
2 feet 6 inches	5 feet 2 inches or smaller	**5.82**	25
2 feet 10 inches	6 feet 6 inches or smaller	**6.84**	35
2 feet 10 inches	7 feet 2 inches or smaller	**7.22**	40
3 feet 8 inches	6 feet 6 inches or smaller	**7.43**	35

Plain Drip Cap Window Frames and Single Sash Frames

NOTE—The outside casing and the sills of our window and sash frames are made of cypress, the very best wood for the purpose that can be secured. Opening size shown is the outside measurement of the window and the inside measurement of the frame.

High grade frames made of practically clear lumber are now within the reach of contractors and builders at reasonable prices. Frames are cut to the exact size of the window for which they are intended and all that is necessary is to nail them together. All frames are shipped in bundles, one frame to a bundle, so they will reach you in a clean and perfect condition. Bundles are wired together instead of being tied. They take a lower freight rate when shipped this way and there is no possible chance of breakage. As each part is cut to exact size they are easy to put together.

All frames with ¾-inch outside casing have blind stop rabbeted to receive 1⅛-inch storm sash and screens.


DETAILS AND EXACT MEASUREMENTS.
Drip Cap, size, 1⅛x 1⅝ inches.
Head Casing, size, 13/16 or 1⅛ x 4¼ inches.
Blind Stop, ¾x1⅜ inches.
Parting Stop, ⅛x ¾ inch.
Outside Casing, ¾ or 1⅛x4¼ inches.
Pulley Stile, ¾x4¾ inches.
Sub sill, ¾ x5¾ inches.
Main Sill, 1¾x3¾ inches.
WINDOW FRAMES.
Made with two-member sill, furnished with 1⅛-inch or ¾-inch outside casing, made for buildings with regular 2x4-inch studding. Where pulley stiles for window frames are wanted wider than listed, add 20 cents for each additional inch or fraction thereof and write the word "Special" after the number in the catalog. (We use only high grade pulleys.)
SINGLE SASH FRAMES
Will be furnished at exactly same prices as quoted on this page for Plain Cap Window Frames. When ordering Single Sash Frames mention 63Y7824½ or 63Y7948½.

PLAIN DRIP CAP WINDOW FRAMES.

PRICES OF FRAMES FOR CHECK RAIL WINDOWS.

FOR PRICES OF INTERMEDIATE SIZES NOT SHOWN ALLOW THE PRICE OF THE NEXT LARGER SIZE.

FRAMES FOR TWO-LIGHT WINDOWS.

Size of Glass in Window to Match	Size of Opening, Ft.	In.	Ft.	In.	¾-Inch Thick Outside Casing: Without Pulleys 63Y7824	With Pulleys 63Y7837	Wt., Lbs.	1⅛-Inch Thick Outside Casing: Without Pulleys 63Y7948	With Pulleys 63Y7955	Wt., Lbs.
12 x 20	1	4⅛	x 3	10	$4.19	$4.52	28	$4.17	$4.50	29
12 x 26	1	4⅛	x 4	10	4.78	5.10	33	4.81	5.14	34
12 x 28	1	4⅛	x 5	2	4.97	5.30	34	5.04	5.37	35
14 x 20	1	6⅛	x 3	10	4.29	4.62	29	4.64	4.97	30
14 x 24	1	6⅛	x 4	6	4.69	5.02	31	5.08	5.41	32
14 x 28	1	6⅛	x 5	2	5.08	5.41	35	5.64	5.97	36
16 x 20	1	8⅛	x 3	10	4.41	4.74	30	4.76	5.09	31
16 x 24	1	8⅛	x 4	6	4.80	5.13	32	5.18	5.51	33
16 x 28	1	8⅛	x 5	2	5.18	5.51	36	5.70	6.03	37
16 x 30	1	8⅛	x 5	6	5.39	5.72	37	5.84	6.17	38
18 x 24	1	10⅛	x 4	6	4.92	5.25	33	5.30	5.63	34
18 x 26	1	10⅛	x 4	10	5.11	5.44	36	5.53	5.86	37
18 x 28	1	10⅛	x 5	2	5.30	5.63	37	5.74	6.07	38
20 x 20	2	0⅛	x 3	10	4.64	4.97	32	4.99	5.32	33
20 x 24	2	0⅛	x 4	6	5.02	5.35	34	5.52	5.75	35
20 x 28	2	0⅛	x 5	2	5.41	5.74	37	5.86	6.19	38
20 x 30	2	0⅛	x 5	6	5.62	5.95	38	6.07	6.40	39
20 x 32	2	0⅛	x 5	10	5.74	6.07	39	6.29	6.62	40
20 x 36	2	0⅛	x 6	6	6.19	6.52	43	6.71	7.04	44
22 x 20	2	2⅛	x 3	10	4.75	5.08	33	5.11	5.44	34
22 x 24	2	2⅛	x 4	6	5.14	5.47	35	5.56	5.58	36
22 x 28	2	2⅛	x 5	2	5.53	5.86	39	5.86	6.19	40
22 x 30	2	2⅛	x 5	6	5.73	6.06	40	6.07	6.41	41
24 x 20	2	4⅛	x 3	10	4.85	5.18	34	5.23	5.56	35
24 x 24	2	4⅛	x 4	6	5.25	5.58	36	5.67	6.00	37
24 x 28	2	4⅛	x 5	2	5.64	5.97	40	6.09	6.42	41
24 x 30	2	4⅛	x 5	6	5.84	6.17	41	6.30	6.73	42
24 x 36	2	4⅛	x 6	6	6.42	6.75	45	6.96	7.29	46
26 x 24	2	6⅛	x 4	6	5.36	5.69	36	5.84	6.17	37
26 x 26	2	6⅛	x 4	10	5.55	5.88	38	6.00	6.33	39
26 x 28	2	6⅛	x 5	2	5.76	6.09	40	6.21	6.54	41
26 x 30	2	6⅛	x 5	6	5.95	6.28	41	6.43	6.76	42
28 x 24	2	8⅛	x 4	6	5.47	5.80	37	5.89	6.22	38
28 x 28	2	8⅛	x 5	2	5.87	6.20	41	6.32	6.65	42
28 x 30	2	8⅛	x 5	6	6.05	6.38	42	6.54	6.87	43
28 x 32	2	8⅛	x 5	10	6.17	6.50	43	6.76	7.09	44
30 x 24	2	10⅛	x 4	6	5.58	5.91	38	6.02	6.35	39
30 x 28	2	10⅛	x 5	2	5.96	6.29	42	6.45	6.78	43
30 x 30	2	10⅛	x 5	6	6.17	6.50	43	6.66	6.99	44
30 x 36	2	10⅛	x 6	6	6.75	7.08	48	7.30	7.63	49
32 x 30	3	0⅛	x 5	6	6.28	6.61	44	6.77	7.10	45
32 x 36	3	0⅛	x 6	6	6.87	7.20	49	7.42	7.75	50
36 x 24	3	4⅛	x 4	6	5.91	6.24	40	6.36	6.69	41
36 x 26	3	4⅛	x 4	10	6.10	6.43	42	6.57	6.90	43
36 x 28	3	4⅛	x 5	2	6.31	6.64	44	6.78	7.01	45
36 x 36	3	4⅛	x 6	6	7.25	7.58	50	7.65	7.98	51
40 x 24	3	8⅛	x 4	6	6.14	6.47	43	6.61	6.94	44
40 x 28	3	8⅛	x 5	2	6.52	6.85	46	7.04	7.37	47
40 x 30	3	8⅛	x 5	6	6.73	7.06	48	7.25	7.58	49
40 x 36	3	8⅛	x 6	6	7.30	7.63	53	7.89	8.22	54
44 x 30	4	0⅛	x 5	6	6.94	7.27	48	7.49	7.82	49
44 x 36	4	0⅛	x 6	6	7.53	7.86	53	8.14	8.47	54

FRAMES FOR FOUR-LIGHT WINDOWS.

Size of Glass in Window to Match	Size of Opening, Ft.	In.	Ft.	In.	¾-Inch Thick Outside Casing: Without Pulleys 63Y7824	With Pulleys 63Y7837	Wt., Lbs.	1⅛-Inch Thick Outside Casing: Without Pulleys 63Y7948	With Pulleys 63Y7955	Wt., Lbs.
10 x 20	2	1	x 3	10	$4.75	$5.08	32	$5.11	$5.44	33
10 x 22	2	1	x 4	2	4.92	5.25	33	5.32	5.65	34
10 x 24	2	1	x 4	6	5.13	5.46	34	5.55	5.88	35
10 x 28	2	1	x 5	2	5.53	5.86	38	6.00	6.33	39
10 x 30	2	1	x 5	6	5.70	6.03	39	6.19	6.52	40
10 x 32	2	1	x 5	10	5.89	6.22	40	6.40	6.73	41
12 x 20	2	5	x 3	10	4.96	5.29	35	5.35	5.68	36
12 x 26	2	5	x 4	10	5.55	5.88	39	6.02	6.35	40
12 x 28	2	5	x 5	2	5.74	6.07	41	6.21	6.53	42
12 x 30	2	5	x 5	6	5.93	6.26	42	6.43	6.76	43
12 x 36	2	5	x 6	6	6.50	6.83	46	7.08	7.41	47
14 x 24	2	9	x 4	6	5.59	5.92	38	6.02	6.35	39
14 x 26	2	9	x 4	10	5.78	6.12	40	6.22	6.55	41
14 x 28	2	9	x 5	2	5.97	6.30	42	6.45	6.78	43
14 x 30	2	9	x 5	6	6.15	6.48	43	6.66	6.99	44
15 x 24	2	11	x 4	6	5.51	5.84	38	6.13	6.46	39
15 x 28	2	11	x 5	2	6.07	6.40	42	6.57	6.90	43
15 x 30	2	11	x 5	6	6.26	6.59	44	6.78	7.12	45
15 x 32	2	11	x 5	10	6.45	6.78	45	6.99	7.32	46

FRAMES FOR EIGHT-LIGHT WINDOWS.

Size of Glass in Window to Match	Size of Opening, Ft.	In.	Ft.	In.	¾-Inch Thick Outside Casing: Without Pulleys 63Y7824	With Pulleys 63Y7837	Wt., Lbs.	1⅛-Inch Thick Outside Casing: Without Pulleys 63Y7948	With Pulleys 63Y7955	Wt., Lbs.
9 x 12	1	11	x 4	6	$5.02	$5.35	33	$5.42	$5.75	34
10 x 14	2	1	x 5	2	5.51	5.84	35	5.98	6.31	36
12 x 14	2	5	x 5	2	5.74	6.07	38	6.21	6.53	39
12 x 16	2	5	x 5	10	6.12	6.45	42	6.64	6.97	43
14 x 16	2	9	x 5	10	6.35	6.68	45	6.89	7.22	46

MULLION OR DOUBLE FRAMES.

¾-Inch Thick Outside Casing: Without Pulleys	With Pulleys	1⅛-Inch Thick Outside Casing: Without Pulleys	With Pulleys
63Y8002	63Y8003	63Y7999	63Y8000

Mullion or Double Frames are **double the price** of regular frames of the same window opening size.

ORDER BY CATALOG NUMBER AND SIZE.

TRIPLE FRAMES.

¾-Inch Thick Outside Casing: Without Pulleys	With Pulleys	1⅛-Inch Thick Outside Casing: Without Pulleys	With Pulleys
63Y8024	63Y8025	63Y8004	63Y8001

Triple Frames are **three times the price** of regular frames of the same window opening size.

ORDER BY NUMBER OF ARTICLE AND STATE SIZE.

When ordering frames be sure to state whether they are to be used for hemlock or yellow pine studding. **Give exact width of studs.**

QUALITY GUARANTEED

Crown Mold Cap Window Frames

With Cypress Outside Casing and Sills.

QUALITY GUARANTEED

The window frames listed on this page are strictly first class frames made of practically clear lumber with three-member crown mold cap. All frames are shipped knocked down, securely packed, complete frame to the bundle. We cut to the exact size of the opening for which they are intended. All that is necessary after receiving these frames is to nail them together, which takes but a few moments' time. Made for buildings with regular 2x4-inch studding.

All window frames with ¾-inch outside casing have blind stop rabbeted to receive 1⅛-inch storm sash and screens.

PRICES OF FRAMES FOR CHECK RAIL WINDOWS.

FOR PRICES OF INTERMEDIATE SIZES NOT SHOWN, ALLOW THE PRICE OF THE NEXT LARGER SIZE.

FRAMES FOR TWO-LIGHT WINDOWS.

Size of Glass in Window to Match	Size of Opening, Ft.	In.	Ft.	In.	¾-Inch Thick Outside Casing: Without Pulleys 63Y7828	¾-Inch Thick Outside Casing: With Pulleys 63Y7833	Wt., Lbs.	1⅛-Inch Thick Outside Casing: Without Pulleys 63Y7949	1⅛-Inch Thick Outside Casing: With Pulleys 63Y7956	Wt., Lbs.
12 x 20	1	4⅛	x 3	10	$4.92	$5.25	32	$4.73	$5.06	33
12 x 26	1	4⅛	x 4	10	5.11	5.44	37	5.37	5.70	38
12 x 28	1	4⅛	x 5	2	5.30	5.63	38	5.58	5.91	39
14 x 20	1	6⅛	x 3	10	4.66	4.99	33	5.04	5.37	34
14 x 24	1	6⅛	x 4	6	5.06	5.39	35	5.48	5.81	36
14 x 28	1	6⅛	x 5	2	5.44	5.77	39	5.89	6.22	40
16 x 20	1	8⅛	x 3	10	4.80	5.13	34	5.18	5.51	35
16 x 24	1	8⅛	x 4	6	5.18	5.51	36	5.60	5.93	37
16 x 28	1	8⅛	x 5	2	5.56	5.89	40	6.02	6.35	41
16 x 30	1	8⅛	x 5	6	5.77	6.10	41	6.24	6.57	42
18 x 24	1	10⅛	x 4	6	5.29	5.62	37	5.74	6.07	38
18 x 26	1	10⅛	x 4	10	5.51	5.84	40	5.95	6.28	41
18 x 28	1	10⅛	x 5	2	5.70	6.03	41	6.17	6.50	42
20 x 20	2	0⅛	x 3	10	5.06	5.39	36	5.45	5.78	37
20 x 24	2	0⅛	x 4	6	5.44	5.77	38	5.87	6.20	39
20 x 28	2	0⅛	x 5	2	5.82	6.15	42	6.29	6.62	43
20 x 30	2	0⅛	x 5	6	6.03	6.36	43	6.52	6.85	44
20 x 32	2	0⅛	x 5	10	6.22	6.55	44	6.73	7.06	45
20 x 36	2	0⅛	x 6	6	6.61	6.94	47	7.13	7.46	48
22 x 20	2	2⅛	x 3	10	5.18	5.51	37	5.58	5.91	38
22 x 24	2	2⅛	x 4	6	5.58	5.91	39	6.02	6.35	40
22 x 28	2	2⅛	x 5	2	5.96	6.29	43	6.43	6.76	44
22 x 30	2	2⅛	x 5	6	6.15	6.48	44	6.64	6.97	45
24 x 20	2	4⅛	x 3	10	5.32	5.65	38	5.72	6.05	39
24 x 24	2	4⅛	x 4	6	5.70	6.03	40	6.15	6.48	41
24 x 28	2	4⅛	x 5	2	6.10	6.43	44	6.57	6.90	45
24 x 30	2	4⅛	x 5	6	6.29	6.62	45	6.78	7.11	46
24 x 36	2	4⅛	x 6	6	6.87	7.20	49	7.41	7.74	50
26 x 24	2	6⅛	x 4	6	5.84	6.17	40	6.18	6.51	41
26 x 26	2	6⅛	x 4	10	6.03	6.36	42	6.50	6.83	43
26 x 28	2	6⅛	x 5	2	6.22	6.55	44	6.71	7.04	45
26 x 30	2	6⅛	x 5	6	6.42	6.75	45	6.92	7.25	46
28 x 24	2	8⅛	x 4	6	5.96	6.29	41	6.41	6.74	42
28 x 28	2	8⅛	x 5	2	6.35	6.68	45	6.85	7.18	46
28 x 30	2	8⅛	x 5	6	6.55	6.88	46	7.06	7.39	47
28 x 32	2	8⅛	x 5	10	6.82	7.15	47	7.27	7.60	48
30 x 24	2	10⅛	x 4	6	6.10	6.43	42	6.55	6.88	43
30 x 28	2	10⅛	x 5	2	6.49	6.82	46	6.97	7.30	47
30 x 30	2	10⅛	x 5	6	6.68	7.01	47	7.20	7.55	48
30 x 36	2	10⅛	x 6	6	7.27	7.60	52	7.81	8.14	53
32 x 30	3	0⅛	x 5	6	6.82	7.15	48	7.32	7.65	49
32 x 36	3	0⅛	x 6	6	7.39	7.72	53	7.95	8.28	54
36 x 24	3	4⅛	x 4	6	6.49	6.82	44	6.93	7.26	45
36 x 26	3	4⅛	x 4	10	6.68	7.01	46	7.17	7.50	47
36 x 28	3	4⅛	x 5	2	6.88	7.21	48	7.37	7.70	49
36 x 36	3	4⅛	x 6	6	7.65	7.98	54	8.21	8.54	55
40 x 24	3	8⅛	x 4	6	6.76	7.09	47	7.23	7.56	48
40 x 28	3	8⅛	x 5	2	7.13	7.46	50	7.63	7.96	51
40 x 30	3	8⅛	x 5	6	7.34	7.67	52	7.86	8.19	53
40 x 36	3	8⅛	x 6	6	7.91	8.24	57	8.47	8.80	58
44 x 30	4	0⅛	x 5	6	7.46	7.79	52	7.98	8.31	53
44 x 36	4	0⅛	x 6	6	8.05	8.38	57	8.61	8.94	58

FRAMES FOR FOUR-LIGHT WINDOWS.

Size of Glass in Window to Match	Size of Opening, Ft.	In.	Ft.	In.	¾-Inch Thick Outside Casing: Without Pulleys 63Y7828	¾-Inch Thick Outside Casing: With Pulleys 63Y7839	Wt., Lbs.	1⅛-Inch Thick Outside Casing: Without Pulleys 63Y7949	1⅛-Inch Thick Outside Casing: With Pulleys 63Y7956	Wt., Lbs.
10 x 20	2	1	x 3	10	$5.18	$5.51	36	$5.58	$5.91	37
10 x 22	2	1	x 4	2	5.37	5.70	37	5.81	6.14	38
10 x 24	2	1	x 4	6	5.58	5.91	41	6.02	6.35	42
10 x 28	2	1	x 5	2	5.97	6.30	42	6.43	6.76	43
10 x 30	2	1	x 5	6	6.15	6.48	43	6.64	6.97	44
10 x 32	2	1	x 5	10	6.35	6.68	44	6.86	7.19	45
12 x 20	2	5	x 3	10	5.44	5.77	39	5.86	6.19	40
12 x 26	2	5	x 4	10	6.05	6.38	43	6.50	6.83	44
12 x 28	2	5	x 5	2	6.23	6.56	45	6.71	7.04	46
12 x 30	2	5	x 5	6	6.42	6.75	46	6.92	7.25	47
12 x 36	2	5	x 6	6	7.01	7.34	50	7.56	7.89	51
14 x 24	2	9	x 4	6	6.10	6.43	42	6.55	6.88	43
14 x 26	2	9	x 4	10	6.30	6.63	44	6.76	7.09	45
14 x 28	2	9	x 5	2	6.49	6.82	46	6.97	7.30	47
14 x 30	2	9	x 5	6	6.68	7.01	47	7.20	7.53	48
15 x 24	2	11	x 4	6	6.22	6.55	42	6.69	7.02	43
15 x 28	2	11	x 5	2	6.61	6.94	46	7.11	7.44	47
15 x 30	2	11	x 5	6	6.82	7.15	48	7.32	7.65	49
15 x 32	2	11	x 5	10	7.01	7.34	49	7.55	7.88	50

FRAMES FOR EIGHT-LIGHT WINDOWS.

Size of Glass in Window to Match	Size of Opening, Ft.	In.	Ft.	In.	¾-Inch Thick Outside Casing: Without Pulleys 63Y7828	¾-Inch Thick Outside Casing: With Pulleys 63Y7839	Wt., Lbs.	1⅛-Inch Thick Outside Casing: Without Pulleys 63Y7949	1⅛-Inch Thick Outside Casing: With Pulleys 63Y7956	Wt., Lbs.
9 x 12	1	11	x 4	6	$5.44	$5.77	37	$5.88	$6.21	38
10 x 14	2	1	x 5	2	5.96	6.29	39	6.43	6.76	40
12 x 14	2	5	x 5	2	6.23	6.57	42	6.89	7.22	43
12 x 16	2	5	x 5	10	6.60	6.93	46	7.13	7.46	47
14 x 16	2	9	x 5	10	6.87	7.20	49	7.41	7.74	50

MULLION OR DOUBLE FRAMES.

¾-Inch Thick Outside Casing.		1⅛-Inch Thick Outside Casing.	
Without Pulleys	With Pulleys	Without Pulleys	With Pulleys
63Y8061	**63Y8062**	**63Y8063**	**63Y8015**

Mullion or Double Frames are double the price of regular frames of the same window opening size.

ORDER BY NUMBER OF ARTICLE AND STATE SIZE.

TRIPLE FRAMES.

¾-Inch Thick Outside Casing.		1⅛-Inch Thick Outside Casing.	
Without Pulleys	With Pulleys	Without Pulleys	With Pulleys
63Y8065	**63Y8066**	**63Y8067**	**63Y8016**

Triple Frames are three times the price of regular frames of the same window opening size.

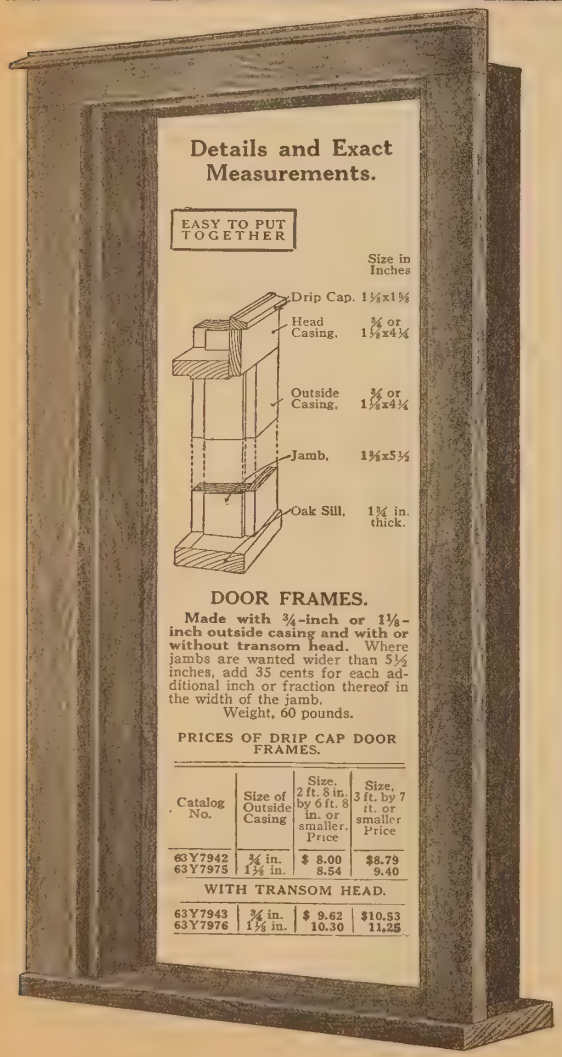
ORDER BY NUMBER IN CATALOG AND GIVE SIZE.

When ordering frames be sure to state whether they are to be used for hemlock or yellow pine studding. Give exact width of studs.

DETAILS AND EXACT MEASUREMENTS.
Size in Inches
Drip Cap, 1⅛x3
Crown Mold, ¾x2¼
Head Casing, ¾ or 1⅛x6
Blind Stop, ¾x1¾
Parting Stop, ⅛x¾
Outside Casing, 1⅛x4¾ or ¾
Pulley Stile, ¾x4¾
Sub-sill, ¾x5¾
Main Sill, 1¾x3¾
WINDOW FRAMES.
Made with two-member sill, furnished with 1⅛ or ¾-inch outside casing. Made for building with regular 2x4-inch studding. Where pulley stiles are wanted wider than listed, add 20 cents for each additional inch or fraction thereof.
SINGLE SASH FRAMES
Will be furnished at exactly same prices as those quoted on this page for Crown Mold Cap Window Frames. When ordering Single Sash Frames mention 63Y7828½ or 63Y7949½.

CROWN MOLD CAP WINDOW FRAMES.

A Complete Line of Quality Door Frames



Details and Exact Measurements.

EASY TO PUT TOGETHER

DOOR FRAMES.

Made with ¾-inch or 1⅛-inch outside casing and with or without transom head. Where jambs are wanted wider than 5½ inches, add 35 cents for each additional inch or fraction thereof in the width of the jamb.

Weight, 60 pounds.

PRICES OF DRIP CAP DOOR FRAMES.

Catalog No.	Size of Outside Casing	Size, 2 ft. 8 in. by 6 ft. 8 in. or smaller. Price	Size, 3 ft. by 7 ft. or smaller Price
63Y7942	¾ in.	$ 8.00	$8.79
63Y7975	1⅛ in.	8.54	9.40
WITH TRANSOM HEAD.			
63Y7943	¾ in.	$ 9.62	$10.53
63Y7976	1⅛ in.	10.30	11.25

PLAIN DRIP CAP OUTSIDE DOOR FRAMES.

When ordering frames with transom head be sure to give height of transom.

DOOR FRAMES WITH HARDWOOD SILLS

We make our frames in large quantities by improved machinery, thus cutting down labor cost to the minimum. We use only thoroughly dried and seasoned lumber which is kept from the weather in mammoth warehouses, so that when our frames are kept properly protected with paint there is little danger of warping or checking.

See the excellent material we use in our frames. We use practically clear Louisiana red cypress for the outside casings, moldings and jambs and **solid hardwood for the sills.** There is no better material for the manufacture of the various parts of the frame.

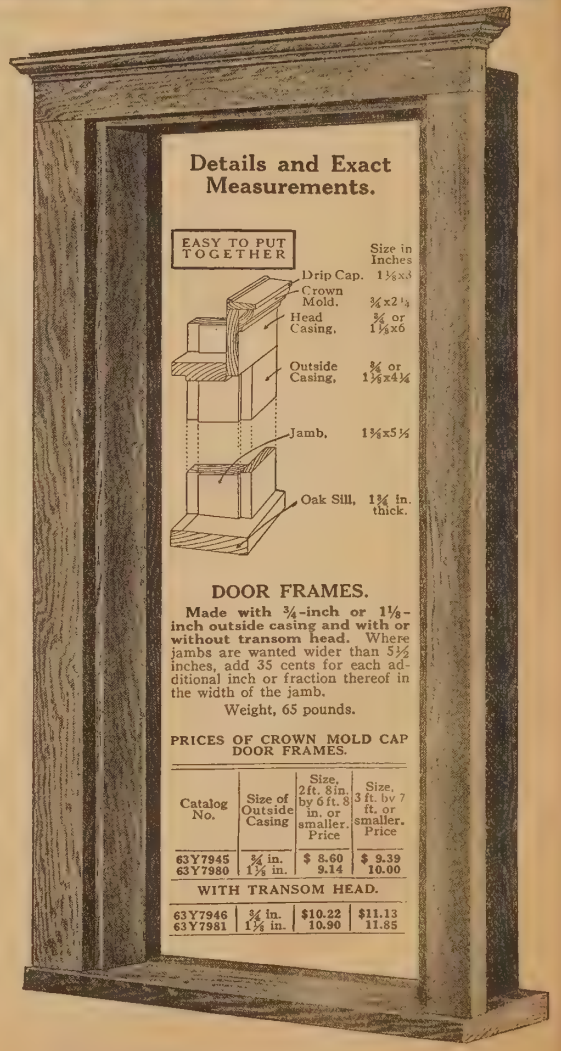
All frames are knocked down and bundled for shipment so that they will reach you in a clean and perfect condition and take the lowest freight rate. There is no chance for breakage when frames are shipped in this way. As each part is cut to exact size the frames go together readily.

When ordering frames be sure to give the thickness of the door for which the frame is wanted. State whether to be used with hemlock or yellow pine studding. GIVE EXACT WIDTH OF STUDS.

We carry about 10,000 frames of various sizes on hand and can ship promptly.

DEDUCT 25c FOR EACH FRAME IF ORDERED WITH SOFT WOOD SILLS

IMPORTANT—When ordering either window or door frames, be sure to give width first.



Details and Exact Measurements.

EASY TO PUT TOGETHER

DOOR FRAMES.

Made with ¾-inch or 1⅛-inch outside casing and with or without transom head. Where jambs are wanted wider than 5½ inches, add 35 cents for each additional inch or fraction thereof in the width of the jamb.

Weight, 65 pounds.

PRICES OF CROWN MOLD CAP DOOR FRAMES.

Catalog No.	Size of Outside Casing	Size, 2 ft. 8 in. by 6 ft. 8 in. or smaller. Price	Size, 3 ft. by 7 ft. or smaller. Price
63Y7945	¾ in.	$ 8.60	$ 9.39
63Y7980	1⅛ in.	9.14	10.00
WITH TRANSOM HEAD.			
63Y7946	¾ in.	$10.22	$11.13
63Y7981	1⅛ in.	10.90	11.85

CROWN MOLD CAP OUTSIDE DOOR FRAMES.

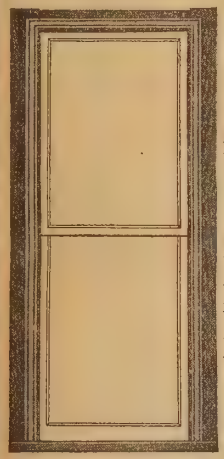
When ordering frames with transom head be sure to give height of transom.

QUALITY GUARANTEED

Window and Sash Frames

The window frames quoted below are for check rail windows. They are furnished knocked down, carefully bundled for shipment. The frames are perfectly machined and ready to be put together. When ordering give size of glass and number of lights in window. Orders for single sash frames will be furnished at price of window frames of same size opening. **Pockets and pulleys are included.** If pulleys are not wanted deduct 20 cents and mark word "Special" after number in catalog.

WINDOW FRAMES FOR STONE OR SOLID BRICK BUILDINGS.



JAMB LINING FOR STONE OR BRICK BUILDINGS.

Made of Oak, Birch, White or Yellow Pine. Width does not include tongue.

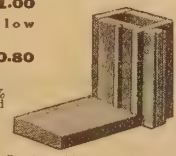
63Y8132—Oak. ¾x4½ inches. Price, per 100 feet. **$18.20**

63Y8133—Birch. ¾x4½ inches. Price, per 100 feet. **$18.20**

63Y8134—Clear white pine. ¾x4½ inches. Price, per 100 feet. **$11.00**

63Y8136—Yellow pine. ¾x4½ inches. Price, per 100 feet. **$10.80**

NOTE—Add 10% Extra for specified lengths.



Section of Window Frame for Stone or Solid Brick Building.

SPECIFICATIONS FOR THE ABOVE FRAME.

Brick Mold	Size, 1⅜x1⅝ inches
Blind Stop	Size, 1⅛x4½ inches
Pulley Stile	Size, 1⅛x4½ inches
Parting Stop	Size, ½x1⅜ inch
Rabbeted Box Lining	Size, 1¾x4 inches
Back Box Lining	Size, 1⅛x4½ inches

The box linings are made from low grade lumber as they are entirely covered up; the balance is made from good sound stock allowing but few defects. A jamb lining is used with these frames when they are used in residences, which is listed above.

Window frames for stone or solid brick buildings. Knocked down and carefully bundled for shipment, as described above.

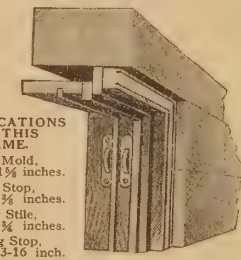
PRICES INCLUDE PULLEYS.

SIZE Width	SIZE Height	Price, per Frame 63Y8027	Wt., Lbs.
2 feet 6 inches	5 feet 2 inches or smaller	$7.44	30
2 feet 10 inches	6 feet 6 inches or smaller	8.80	40
2 feet 10 inches	7 feet 2 inches or smaller	9.41	45
3 feet 8 inches	5 feet 2 inches or smaller	8.07	40
3 feet 8 inches	7 feet 2 inches or smaller	9.85	45
4 feet 4 inches	6 feet 6 inches or smaller	9.60	53

63Y8031—Mullion or Double Frames are double the price of regular frames of same window opening size.

63Y8032—Triple Frames are three times the price of regular frames of same window opening size.

WINDOW FRAMES FOR CONCRETE BLOCK BUILDINGS.

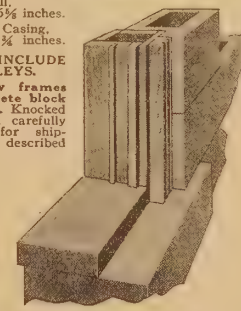


SPECIFICATIONS FOR THIS FRAME.

Brick Mold, Size, 1⅜x1⅝ inches.
Blind Stop, Size, ⅞x1⅜ inches.
Pulley Stile, Size, ⅞x4¾ inches.
Parting Stop, Size, ½x13-16 inch.
Sill, Size, 1¾x6⅝ inches.
Outside Casing, Size, ⅞x3¾ inches.

PRICES INCLUDE PULLEYS.

Window frames for concrete block buildings. Knocked down and carefully bundled for shipment, as described above.



SIZE Width	SIZE Height	63Y8035 Price, per Frame	Wt., Lbs.
2 ft. 6 in.	5 ft. 2 in. or smaller	$ 8.09	30
2 ft. 10 in.	6 ft. 6 in. or smaller	9.65	40
2 ft. 10 in.	7 ft. 2 in. or smaller	10.33	45
3 ft. 8 in.	5 ft. 2 in. or smaller	8.84	40
3 ft. 8 in.	7 ft. 2 in. or smaller	10.86	45
4 ft. 4 in.	6 ft. 6 in. or smaller	10.63	53

63Y8048—Mullion or Double Frames are double the price of regular frames of same window opening size.

63Y8049—Triple Frames are three times the price of regular frames of same window opening size.

Everything as Represented and Plenty of Material.

R. F. D. No. 2, Clayton, Mich

Sears, Roebuck and Co., Chicago, Ill.

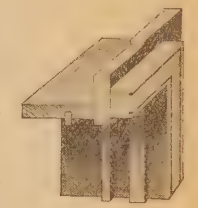
Gentlemen:—Our home is all completed now except the grille and screens. We are delighted with it and everybody admires our house. A great many people have come to see it inside and out. One of our carpenters is building the same house at Manitou Beach. I take pleasure in making this statement that **everything was as you represented it,** and plenty of all material.

JEFFERSON M. ADAMS.

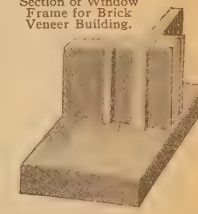
WINDOW FRAMES FOR BRICK VENEER BUILDINGS.

This frame has a 1⅜x1⅝-inch clear brick mold, ⅞x3¾-inch blind stop, ⅞x5⅝-inch jamb, ½x1⅝-inch parting stop, 1¾x7½-inch sill. The blind stop, while made of a sound grade, need not be as good as the balance, as it is practically all covered up; the rest of the frame is made from good sound material, allowing but few defects.

PRICES INCLUDE PULLEYS.



Section of Window Frame for Brick Veneer Building.



Window frames for brick veneer building. Knocked down and carefully bundled for shipment, as described above.

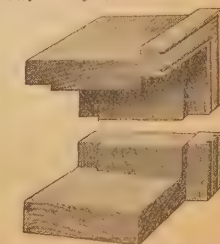
SIZE Width	SIZE Height	63Y8040 Price, per Frame	Weight, Pounds
2 feet 6 inches	5 feet 2 inches or smaller	$5.86	27
2 feet 10 inches	6 feet 6 inches or smaller	6.91	37
2 feet 10 inches	7 feet 2 inches or smaller	7.27	39
3 feet 8 inches	5 feet 2 inches or smaller	6.77	37
3 feet 8 inches	7 feet 2 inches or smaller	7.85	42
4 feet 4 inches	6 feet 6 inches or smaller	7.95	50

63Y8044—Mullion or Double Frames are double the price of regular frames of same window opening size.

63Y8045—Triple Frames are three times the price of regular frames of same window opening size.

Plank Cellar Sash Frames for Stone, Concrete or Brick Wall.

Our Plank Cellar Sash Frames are made with a 1¾x7½-inch jamb, 1⅜x1⅝-inch clear brick mold. Knocked down, bundled ready for shipment.



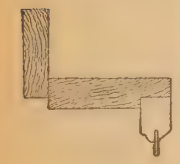
63Y8047—Plank Cellar Sash Frames, size, 2 feet 10 inches by 2 feet or smaller opening size. Wt., 28 lbs. Price, frame **$5.00**

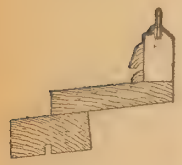
63Y80[illegible]—Plank Cellar Sash Frames, same as above, only made with 1⅜x5½-inch jamb instead of 1¾x7½-inch. Wt., 20 lbs. Price, per frame **$3.50**

Be sure to give thickness of sash.

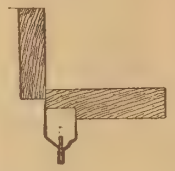
Frames for Casement Sash

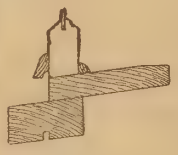
Detail of Frame, Sash Swinging In





Detail of Frame, Sash Swinging Out





The frame shown is to be used with the casement sash on page 35 of this catalog. This frame is made of the same high class material that goes into our regular window frames and each piece is cut to exact size so that it goes together very readily. The outside casing and molding are made of cypress, the best wood known for outside purposes. We make this frame for sash to swing either in or out. When ordering be sure to mention whether you want your sash to swing in or out. To be used with full size 2x4 studs. If other sizes than those listed are wanted, write for prices.

Price, per Frame, Knocked Down and Bundled.
Outside Casing 1⅛ Inches Thick.
63Y7991

We Are Manufacturers of Mill Work

Size of Opening or Outside Measurements of Sash				Price	Wt., Lbs.	Size of Opening or Outside Measurements of Sash				Price	Wt., Lbs.
Width		Height				Width		Height			
Ft.	In.	Ft.	In.			Ft.	In.	Ft.	In.		
2	0	2	1	$4.51	20	2	10	5	2	$7.59	46
2	0	2	7	4.87	26	2	10	5	6	7.95	48
2	6	2	1	4.80	26	3	8	2	1	6.02	33
2	4	2	1	4.96	25	3	8	5	2	8.33	51
2	8	2	1	5.12	28	3	8	5	2	8.33	51
2	10	3	4	6.25	35	4	2	2	3	6.59	36

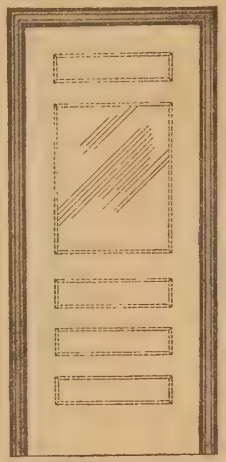
Factory Prices Save You Money

Drip Molding for Casement Sash

Drip molding is secured to the bottom rail of the casement sash in the manner shown above. It is used extensively to aid in making casement sash weatherproof. Made of cypress, size ¾x1¼ inches.

63Y7813—Price, per lineal foot, in random lengths..... **3c**

Door Frames for Concrete Block, Stone or Solid Brick Buildings



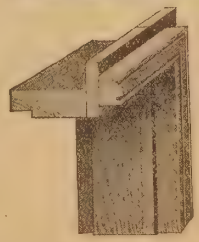
This frame has a 1⅜x1⅝-inch clear brick mold and 1⅜x5½-inch jamb, making it 7¼ inches over all for 9-inch wall. Stock is good, sound and practically clear, only occasional defects being allowable. No sill or arch board furnished with this frame. All frames knocked down and carefully bundled for shipment.

SIZE Ft.	In.	Ft.	In.	Without Transom Head 63Y7988	Wt., Lbs.	With Transom Head 63Y7989	Wt., Lbs.
2	8x6	8		$5.15	42	$6.86	57
3	0x7	0		5.43	52	7.22	67

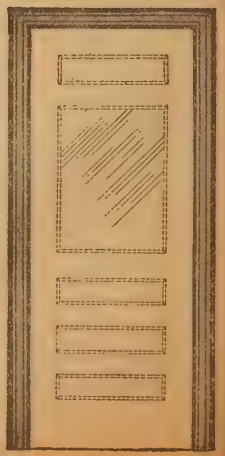
PROMPT SHIPMENT.
We can ship your door frames promptly upon receipt of your order.

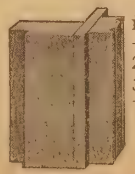
Section of Door Frame for Concrete Block, Stone or Solid Brick Building.

Door Frames for Brick Veneer Buildings



This frame has a 1⅜x1⅝-inch clear brick mold, a ⅞x3¾-inch casing or stop and a 1⅜x5½-inch jamb, all good, sound stock. No sill furnished with this frame. All frames knocked down and carefully bundled for shipment.





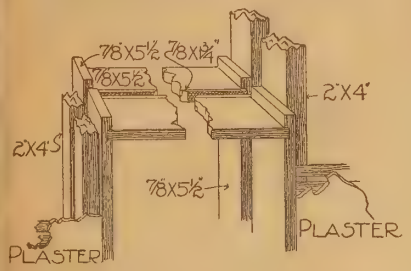
Section of Door Frame for Brick Veneer Building.

SIZE Ft.	In.	Ft.	In.	Without Transom Head 63Y7992	Wt., Lbs.	With Transom Head 63Y7993	Wt., Lbs.
2	8x6	8		$6.53	45	$7.29	60
3	0x7	0		6.87	55	7.74	70

Inside Door Jambs

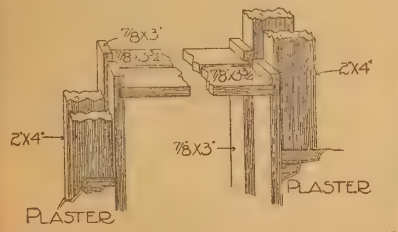
DOOR JAMBS FOR DOUBLE SLIDING DOORS.

For walls where studding is set edgeways.



Catalog No.	PRICE, 6x7 feet or smaller
63Y8746 Yellow Pine	**$ 8.77**
63Y8747 Oak	**13.68**
63Y8748 Wisconsin Birch	**12.39**

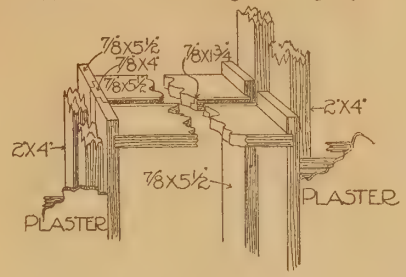
For walls where studding is set flat.



Catalog No.	PRICE, 6x7 feet or smaller
63Y9026 Yellow Pine	**$5.01**
63Y9027 Oak	**7.71**
63Y9028 Wisconsin Birch	**6.99**

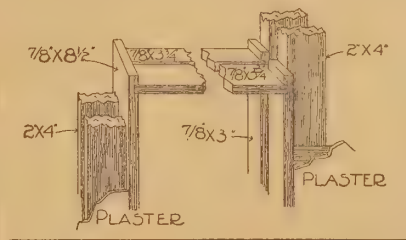
DOOR JAMBS FOR SINGLE SLIDING DOORS.

For walls where studding is set edgeways.



Catalog No.	PRICE, 6x7 feet or smaller
63Y8966 Yellow Pine	**$ 9.74**
63Y8967 Oak	**15.24**
63Y8968 Wisconsin Birch	**13.78**

For walls where studding is set flat.



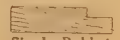
Catalog No.	PRICE, 6x7 feet or smaller
63Y8856 Yellow Pine	**$5.53**
63Y8857 Oak	**8.53**
63Y8858 Wisconsin Birch	**7.72**

INSIDE RABBETED DOOR JAMBS FOR 1⅜ OR 1¾-INCH DOORS.

MADE OF DIFFERENT KINDS OF WOOD, SHIPPED IN THE KNOCKDOWN, SECURELY BUNDLED.

Double Rabbet, 1⅜x5½ Inches.

63Y8165—White Pine. Price, per lineal foot 24c
63Y8166—Yellow Pine. Price, per lineal foot 19c
63Y8167—Oak. Price, per lineal foot 39c
63Y8168—Wisconsin Birch. Price, per lineal foot 39c
63Y8169—Cypress. Price, per lineal foot 24c



Single Rabbet, 1⅜x5½ Inches.

State if jamb is wanted with single or double rabbet, also give thickness of door. If wanted in special lengths add 15 per cent to prices quoted.

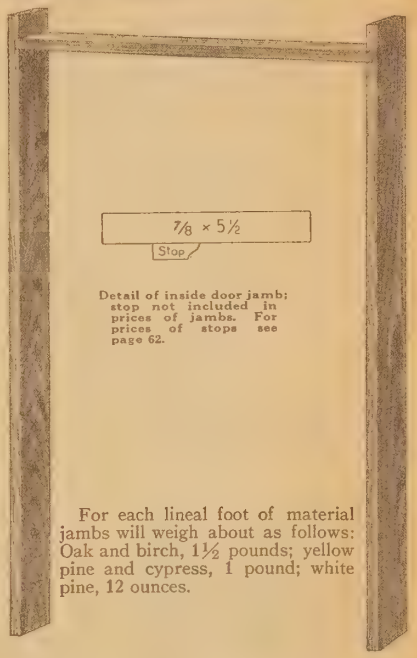
PLAIN INSIDE DOOR JAMBS.

Made of clear stock in the following woods: Genuine white pine, yellow pine, oak, Wisconsin birch and cypress. Carpenters and contractors cannot afford to make door jambs when high grade jambs such as we list on this page can be had at such reasonable prices. Every piece of lumber going into the manufacture of these jambs is first cut to 7/8x5½ inches, there being absolute uniformity in thickness. The side jambs are dadoed with a machine made for this particular purpose. The head jamb fits into this dado perfectly. All jambs are surfaced and **sanded** with our **heavy sanding machinery** and are ready for finishing when received.

When inside door jambs are wanted with transom head, be sure to give height of transom when ordering. The prices shown below do not include stops, which should be ordered separately.

Shipped knocked down, carefully bundled for shipment, ready to set up.

IMPORTANT—The jamb is 7/8x5½ inches. If wanted wider than 5½ inches add for each additional inch or fraction thereof, 40 cents for white pine, cypress for yellow pine jambs and 70 cents for oak or birch jambs.



Detail of inside door jamb; stop not included in prices of jambs. For prices of stops see page 62.

For each lineal foot of material jambs will weigh about as follows: Oak and birch, 1½ pounds; yellow pine and cypress, 1 pound; white pine, 12 ounces.

SIZE Ft.	In. Ft.	In.	63Y7950 White Pine	63Y7951 Yellow Pine	63Y7952 Oak	63Y7953 Wisconsin Birch	63Y7957 Cypress
2	8x6 or smaller	8	**$2.78**	**$3.50**	**$5.29**	**$4.82**	**$2.52**
3	0x7 or smaller	0	**2.92**	**3.69**	**5.59**	**5.08**	**2.66**
8	0x7 or smaller	0	**3.62**	**4.59**	**7.10**	**7.10**	**3.27**
9	0x9 or smaller	0	**4.30**	**5.50**	**8.47**	**8.47**	**3.88**

INSIDE DOOR JAMBS, WITH TRANSOM HEAD, WITH MOLDED TRANSOM BAR.

When ordering be sure to state height of transom.

SIZE Ft	In. Ft.	In.	63Y7960 White Pine	63Y7961 Yellow Pine	63Y7962 Oak	63Y7963 Wisconsin Birch	63Y7965 Cypress
2	8x6 or smaller	8	**$3.57**	**$4.47**	**$6.89**	**$6.25**	**$3.20**
3	0x7 or smaller	0	**3.76**	**4.70**	**7.27**	**6.52**	**3.36**

OUR ROYAL ACME HIGH GRADE HARDWOOD FLOORING

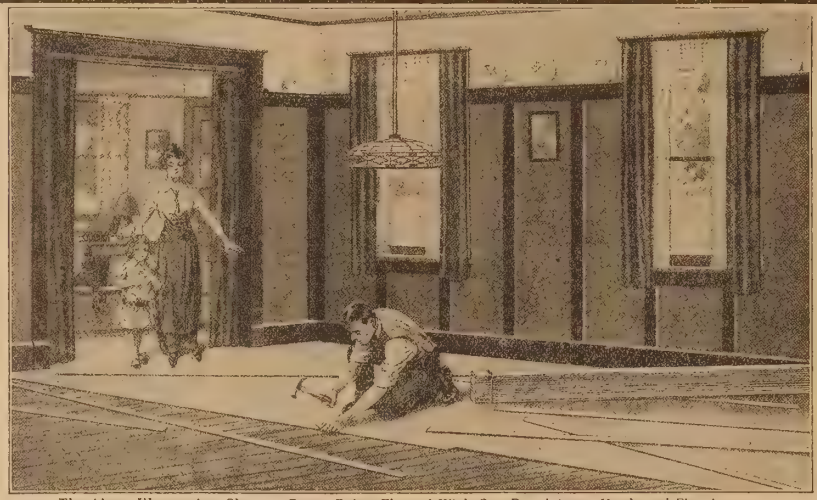
How to Lay Hardwood Flooring

The laying of Oak or Maple Flooring is not difficult. In fact, any careful person can make a good job. Of course, some judgment and care is necessary in order to produce the best results. It is advisable to use dampproof paper between hardwood flooring and subfloors. Where soundproof results are desired, a heavy deadening felt is recommended. After laying and nailing every three or four pieces, use a small block placed against the tongue and drive it up tight.

The nailing of hardwood flooring is important. For 13/16-inch flooring use 8-penny flooring nails and for 5/8-inch flooring use 3-penny finishing nails. The maximum distance between the nails should be—for 13/16-inch, 16 inches, and for 5/8-inch, 10 inches. Better results will be had if the nails are driven closer than indicated above.

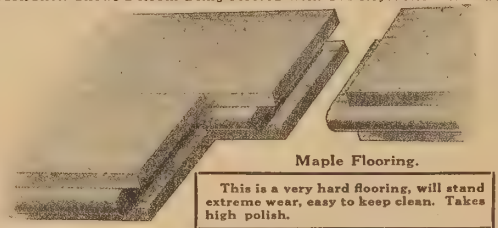
How to Order Flooring.

When ordering, remember that flooring with 1½-inch face is counted 2 inches wide; 2-inch face is counted 2½ inches wide and 2¼-inch face is counted 3 inches wide to allow for tongue and groove. To determine quantity required, increase the amount you order about one-third over the actual measurement of the surface to be covered. For instance, a room 10x10 feet equals 100 square feet to be covered. To this you should add one-third, making 133 feet of flooring required for covering same. The same rule applies no matter from whom you buy your flooring.



The Above Illustration Shows a Room Being Floored With Our Royal Acme Hardwood Flooring.

Plain Sawed Oak Flooring takes a fine natural or antique finish.



Maple Flooring.

This is a very hard flooring, will stand extreme wear, easy to keep clean. Takes high polish.

Maple Flooring shipped from mills in MICHIGAN or SOUTHERN ILLINOIS. We give our customers the benefit of the lowest freight rate. Oak Flooring shipped only from SOUTHERN ILLINOIS.

See table below showing how easy it is to order hardwood flooring for various size rooms.

Quarter Sawed Oak Flooring. Note the beautiful flaky grain shown in illustration. This is the most beautiful flooring obtainable.

QUALITY GUARANTEED

RULES FOR GRADING OAK AND MAPLE FLOORING.

CLEAR GRADE is our highest grade, being clear, as its name implies. Furnished in standard lengths.

SELECT OR SECOND GRADE is our next grade below Clear, containing some slight imperfections. This, however, is a very high grade of flooring and gives excellent satisfaction for moderate priced work. Standard lengths.

Factory Maple Flooring is our next grade below Select, but will make a serviceable, medium priced floor where good wearing qualities are desired for purposes where a very fine finish is not necessary. This grade furnished only in 13/16-inch maple.

WEIGHTS—Oak and Maple Flooring per 100 feet.
5/8x1½ or 2-inch . . . . . 100 pounds.
13/16x2¼-inch . . . . . 200 pounds.

PLAIN SAWED OAK FLOORING

Catalog No.	Grade	Thickness	Size of Face	Price, per 100 Feet
56Y7429	Select	5/8 inch	1½ or 2 in.	$23.10
56Y7428	Clear	5/8 inch	1½ or 2 in.	25.20
56Y7433	Clear	13/16 inch	2¼ in.	31.50
56Y7434	Select	13/16 inch	2¼ in.	29.50

MAPLE FLOORING

Catalog No.	Grade	Thickness	Size of Face	Price, per 100 Feet
56Y7441	Select	5/8 inch	1½ or 2 in.	$19.90
56Y7440	Clear	5/8 inch	1½ or 2 in.	21.00
56Y7442	Clear	13/16 inch	2¼ in.	24.50
56Y7443	Select	13/16 inch	2¼ in.	23.80
56Y7444	Factory	13/16 inch	2¼ in.	21.40

QUARTER SAWED OAK FLOORING

Catalog No.	Grade	Thickness	Size of Face	Price, per 100 Feet
56Y7427	Select	5/8 inch	1½ or 2 in.	$25.20
56Y7426	Clear	5/8 inch	1½ or 2 in.	29.50
56Y7431	Clear	13/16 inch	2¼ in.	39.00

TABLE SHOWING COST OF EACH KIND OF FLOORING FOR VARIOUS SIZE ROOMS.

An easy way to order flooring. No figuring to do. No danger of mistakes. In the first column below we show nine standard sizes of rooms and opposite each size the total cost for enough flooring to cover it with Maple, Plain Sawed Oak, Quarter Sawed Oak, according to the grade and width of face desired. For example, suppose you have a room 12x12 feet for which you want to order 5/8x1½ or 2-inch Clear Maple Flooring, you will find the price $40.30 on the sixth line, second column in the table below.

Prices are subject to market changes. We will at all times give you our lowest prices. Due to the great demand for lumber, we reserve the right to decline any orders for items on this page which we are unable to fill at the time orders are received.

SIZE OF ROOM	56Y7440 5/8x1½ or 2-in. Face. Clear Maple	56Y7441 5/8x1½ or 2-in. Face. Select Maple	56Y7442 13/16x2¼-in. Face. Clear Maple	56Y7443 13/16x2¼-in. Face. Select Maple	56Y7428 5/8x1½ or 2-in. Face. Clear Plain Oak	56Y7429 5/8x1½ or 2-in. Face. Select Plain Oak	56Y7433 13/16x2¼-in. Face. Clear Plain Red Oak	56Y7434 13/16x2¼-in. Face. Select Plain Oak	56Y7426 5/8x1½ or 2-in. Face. Clear Quarter Sawed Oak	56Y7427 5/8x1½ or 2-in. Face. Select Quarter Sawed Oak	56Y7431 13/16x2¼-in. Face. Clear Quarter Sawed Oak
6x 8	$13.45	$12.75	$15.70	$15.25	$16.15	$14.80	$20.15	$18.90	$18.90	$16.15	$ 24.95
8x10	22.45	21.30	26.20	25.45	26.95	24.70	33.70	31.55	31.55	26.95	41.75
9x12	30.25	28.65	35.30	34.25	36.30	33.25	45.35	42.50	42.50	36.30	56.15
10x12	33.60	31.85	39.20	38.10	40.30	36.95	50.40	47.20	47.20	40.30	62.40
11x12	36.95	35.00	43.10	41.90	44.35	40.65	55.45	51.90	51.90	44.35	68.65
12x12	40.30	38.20	47.05	45.70	48.40	44.35	60.50	56.65	56.65	48.40	74.90
12x14	47.05	44.60	54.90	53.30	56.45	51.75	70.55	66.10	66.10	56.45	87.35
12x16	53.75	50.95	62.70	60.95	64.50	59.15	80.65	75.50	75.50	64.50	99.85
14x16	63.00	59.70	73.50	71.40	75.60	69.30	94.50	88.50	88.50	75.60	117.00

Furnished in any quantity you want at these rock bottom prices.

HIGH GRADE LUMBER FOR CABINET WORK

We Sell Only the Clear Grade

QUALITY GUARANTEED

For Making

CABINETS **BOOKCASES**

DRESSERS **MUSIC RACKS**

TABLES **DESKS**

SHELVES **CHESTS**

SHOWCASES **SEATS, ETC.**

QUALITY GUARANTEED

HOW TO FIGURE WEIGHTS OF FINISHING LUMBER.

Weight, pounds, per 100 lineal feet, for each inch of width.

Thickness	Oak	Birch	White Pine	Yellow Pine	Cypress
1 inch	25	25	17	20	20
1¼ inches	31	31	21	25	25
1½ inches	38	38	26	30	30
2 inches	50	50	34	40	40

For instance, the weight of 100 lineal feet of 1-inch Clear Oak Finishing Lumber is shown in the second column, first line, as 25 pounds for each inch. If the size you want is 8 inches, it will weigh eight times 25 pounds, or 200 pounds. All sizes figured proportionately. Multiply the width by the number of pounds given in the above table.

For the handy man this page offers many opportunities. Here you have your choice of clear kiln dried oak, birch, white pine, cypress or yellow pine. If you need a few pieces of hard or soft wood for any special purpose, you will find them here in practically **all widths and thicknesses.** We offer it to our trade at manufacturers' prices. Every piece is well seasoned. A small outlay will supply you with enough high grade finishing lumber to make the articles you have in mind.

Handy men, or craftsmen, are furnishing their own homes by making bookcases, cabinets, desks, chests and seats. Cabinet makers and carpenters find a ready demand for everything in this line which they have time to produce. A homemade cabinet or dresser is always prized more highly than the ordinary kind. To carpenters who may not be continually employed on house work our prices for high grade finishing lumber will be particularly attractive. Furnished in random lengths only. Cypress, yellow and white pine will come in lengths from 10 to 20 feet; oak and birch from 8 to 12 feet.

Finishing lumber will be a trifle scant in thickness on account of being planed smooth on both sides. 1-inch boards will be 13/16 inch thick, 1¼-inch will be 1 1/16 inches, 2-inch will be 1¾ inches.

PRICES OF CLEAR OAK, BIRCH, WHITE PINE, CYPRESS AND YELLOW PINE DRESSED BOARDS. ALSO KNOWN AS FINISHING LUMBER.

OAK.

Clear Plain Sawed Red Oak. Excellent material for interior finishing or for the construction of articles of furniture. There will be no defects except an occasional drying check, which is unavoidable.

Size, Inches	63Y7303 Price, per 100 Lineal Feet	Size, Inches	63Y7303 Price, per 100 Lineal Feet
1 x 4	$17.83	1½ x 4	$27.93
1 x 5	22.36	1½ x 5	34.97
1 x 6	27.67	1½ x 6	41.93
1 x 8	35.76	1½ x 8	55.85
1 x 10	44.37	1½ x 10	69.86
1 x 12	53.59	1½ x 12	83.87
1¼ x 4	23.32	2 x 4	38.71
1¼ x 5	29.14	2 x 5	48.37
1¼ x 6	34.97	2 x 6	58.08
1¼ x 8	46.54	2 x 8	77.43
1¼ x 10	58.20	2 x 10	96.83
1¼ x 12	69.86	2 x 12	116.16

Shipped from our factory in OHIO.

BIRCH.

Clear Birch is much in demand for the construction of cabinets, cases and interior work of all kinds, as it lends itself readily to various kinds of finish. Makes a close imitation of mahogany. Surfaced two sides.

Size, Inches	63Y7489 Price, per 100 Lineal Feet	Size, Inches	63Y7489 Price, per 100 Lineal Feet
1 x 4	$17.83	1½ x 4	$27.93
1 x 5	22.36	1½ x 5	34.97
1 x 6	27.67	1½ x 6	41.93
1 x 8	35.76	1½ x 8	55.85
1 x 10	44.37	1½ x 10	69.86
1 x 12	53.59	1½ x 12	83.87
1¼ x 4	23.32	2 x 4	38.71
1¼ x 5	29.14	2 x 5	48.37
1¼ x 6	34.97	2 x 6	58.08
1¼ x 8	46.54	2 x 8	77.43
1¼ x 10	58.20	2 x 10	96.83
1¼ x 12	69.86	2 x 12	116.16

Shipped from our factory in OHIO.

WHITE PINE.

Clear White Pine is the best wood for all around use. It is used extensively in the construction of doors, windows, interior and exterior finish. Also used for pattern making. Because of its easy working qualities it is the best available wood for manual training purposes.

Size, Inches	63Y7490 Price, per 100 Lineal Feet	Size, Inches	63Y7490 Price, per 100 Lineal Feet
1 x 4	$ 7.66	1½ x 4	$13.74
1 x 5	9.74	1½ x 5	17.14
1 x 6	11.83	1½ x 6	20.62
1 x 8	15.75	1½ x 8	27.49
1 x 10	19.75	1½ x 10	34.45
1 x 12	23.66	1½ x 12	41.24
1¼ x 4	11.48	2 x 4	19.05
1¼ x 5	14.21	2 x 5	23.84
1¼ x 6	17.14	2 x 6	28.57
1¼ x 8	22.88	2 x 8	38.11
1¼ x 10	28.62	2 x 10	47.59
1¼ x 12	34.36	2 x 12	57.14

Shipped from our factory in OHIO.

CYPRESS.

Clear Cypress Lumber, thoroughly dry, planed on two sides, perfectly machined to standard finished sizes for dressed lumber. Face side free from all imperfections. For outside purposes we especially recommend cypress on account of its wonderful weather resisting qualities.

Size, Inches	56Y7491 Price, per 100 Lineal Feet	Size, Inches	56Y7491 Price, per 100 Lineal Feet
1 x 3	$ 3.80	1¼ x 8	$13.20
1 x 4	5.00	1¼ x 10	16.50
1 x 5	6.30	1¼ x 12	21.00
1 x 6	7.55	2 x 4	11.00
1 x 8	10.00	2 x 6	16.50
1 x 10	12.90	2 x 8	22.00
1 x 12	16.00	2 x 10	27.50
1¼ x 4	6.60	2 x 12	35.00
1¼ x 6	9.90		

Above shipped in assorted lengths, 10 to 20 feet.

Cypress finishing lumber is shipped from our Lumber Yards in Illinois. If ordered with other mill work we will ship from our factory in OHIO.

YELLOW PINE.

Clear Yellow Pine Lumber, planed on two sides, thoroughly kiln dried, carefully machined. Face side free from all imperfections. Finished to standard sizes for dressed lumber.

Size, Inches	56Y7288 Price, per 100 Lineal Feet	Size, Inches	56Y7288 Price, per 100 Lineal Feet
1 x 3	$ 3.60	1¼ x 10	$16.00
1 x 4	4.80	1¼ x 12	19.30
1 x 5	6.00		
1 x 6	7.15	2 x 4	10.05
1 x 8	9.60	2 x 6	15.10
1 x 10	12.25	2 x 8	20.10
1 x 12	14.70	2 x 10	28.30
		2 x 12	30.80
1¼ x 4	6.30		
1¼ x 6	9.45		
1¼ x 8	12.60		

Above shipped in assorted lengths, 10 to 20 ft.

Yellow pine finishing lumber is shipped from our Lumber Yards in Illinois. If ordered with other mill work we will ship from our factory in OHIO.

For other items of lumber see our big General Catalog or write for our Wholesale Lumber Price List showing complete assortment.

CRAFTSMAN TRIM

QUALITY GUARANTEED

See Craftsman Doors on Page 9.

CRAFTSMAN PLATE RAIL.

TOP MEMBER.

Size, ¾x3 inches.

63Y7667—Clear Oak.
Price, per foot....**18c**

63Y7353—Clear Yellow Pine.
Price, per foot....**7½c**

Plate Rail, consisting of four members, including the bracket which is placed every 16 inches. Projects 4 inches from wall and extends on wall from top of plate shelf to bottom of apron 4½ inches.

63Y7668—Clear Oak.
Price, per foot...**66c**

63Y7354—Clear Yellow Pine.
Price, per foot...**28c**

CRAFTSMAN BASE BLOCK.

All our Moldings are made of absolutely clear material, material without a flaw, and we guarantee them to reach you in first class condition.

Craftsman Moldings are quoted in random lengths. Oak, from 8 to 12 feet; Yellow Pine, from 8 to 16 feet. Practically all pieces are over 10 feet long. For specified lengths add 10 per cent to the prices quoted for random lengths. We cannot agree to furnish oak longer than 12 feet, except on special quotations.

Size, 13-16 x 3¾ x 7½ inches.

63Y7670—Clear Oak.
Price, each.....**24c**

63Y7357—Clear Yellow Pine.
Price, each.....**10c**

CRAFTSMAN THREE-MEMBER BASE.

Consisting of Base Mold, Base and Carpet Strip.

BASE MOLD.

Size, ⅛x1⅝ inches. Prices are per 100 lineal feet.

63Y7673—Clear Oak.....$11.00

63Y7358—Clear Yellow Pine. $4.40

BASE.

Size, ⅝x5½ inches. Prices are per 100 lineal feet.

63Y7674—Clear Oak.....$33.00

63Y7359—Clear Yellow Pine. $13.20

CARPET STRIP.

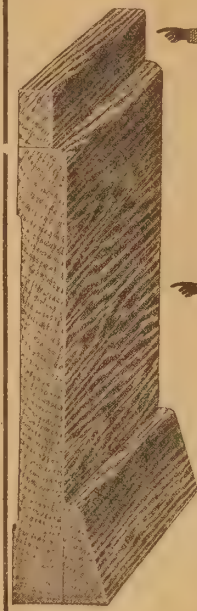
Size, ½x1⅛ inches. Prices are per 100 lineal feet.

63Y7686—Clear Oak.....$6.88

63Y7365—Clear Yellow Pine..$2.75

CRAFTSMAN BEDROOM BASE.

Consisting of Three Members.



BASE MOLD.

Size, 7-16x¾ inch. Prices are per 100 lineal feet.

63Y7681—Clear Oak.....$5.50

63Y7363—Clear Yellow Pine.$2.20

BASE.

Size, ⅝x5½ inches. Prices are per 100 lineal feet.

63Y7683—Clear Oak.....$33.00

63Y7364—Clear Yellow Pine. $13.20

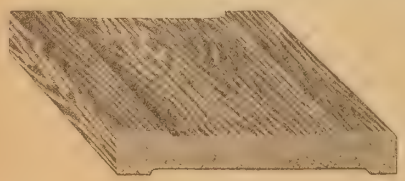
CARPET STRIP.

Size, ½x1⅛ inches. Prices are per 100 lineal feet.

63Y7686—Clear Oak.....$6.88

63Y7365—Clear Yellow Pine..$2.75

CRAFTSMAN CASING.



Prices are per 100 lineal feet.	Size, 9-16x3¼ Inches	Mullion, Size, 9-16x5¼ Inches
63Y7602—Clear Oak	$23.10	$35.75
63Y7355—Clear Yellow Pine	9.20	14.30

CRAFTSMAN DOOR AND WINDOW STOP.

Size, ⅜x1½ inches.

Prices are per 100 lineal feet.

63Y7631—Clear Oak.....$7.70

63Y7366—Clear Yellow Pine..... 3.08

Table of Approximate Molding Weights.

	¾x1-Inch, Weight per 100 Feet Lineal	¾x3-Inch, Weight per 100 Feet Lineal	¾x5-Inch, Weight per 100 Feet Lineal	¾x8-Inch, Weight per 100 Feet Lineal
Yellow Pine.	15 pounds	45 pounds	75 pounds	120 pounds
Oak.....	18 pounds	54 pounds	90 pounds	144 pounds

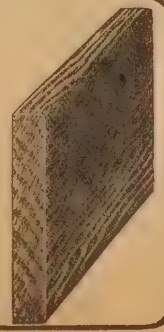
CRAFTSMAN PANEL STRIP.

To be used underneath each plate rail bracket, giving the wall a nice panel effect.

Size, ⅜ x 2¼ inches. Prices are per 100 lineal feet.

63Y7627
Clear Oak....$13.75

63Y7361—Clear Yellow Pine.....$5.50

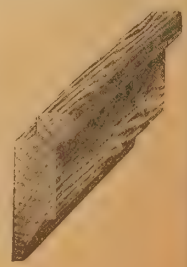


CRAFTSMAN PICTURE MOLD.

Size, ¾x1¾ inches. Prices are per 100 lineal feet.

63Y7628
Clear Oak. $12.38

63Y7362—Clear Yellow Pine.$4.95



QUALITY GUARANTEED

CRAFTSMAN TRIM

QUALITY GUARANTEED

CRAFTSMAN CAP TRIM.

This illustration shows our beautiful Craftsman Cap Trim and the manner in which it is put up. It consists of four members:

CAP MOLD OR TOP MEMBER.
Size, 1⅛x2⅛ inches.

COVE MOLDING.
Size, 7-16x13-16 inch.

HEAD CASING.
Size, ¾x5¾ inches.

FILLET.
Size, 3-16x11-16 inch.

Price of Head Trim Complete.
Price quoted includes the four members. Prices are per lineal foot.

63Y8322
Oak.....66c
63Y8323
Yellow Pine.....26c

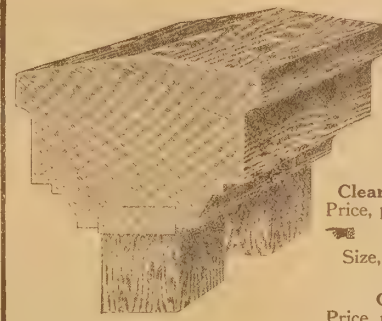
CRAFTSMAN WAINSCOT RAIL.

Size, ⅝x3¾ inches.

63Y7603
Clear Oak.
Price, per 100 lineal ft..**$23.10**

63Y7314
Clear Yellow Pine.
Price, per 100 lineal feet..**$9.24**

CRAFTSMAN STAIR RAIL.



Size, 2½x3½ inches.

63Y7690
Clear Oak.
Price, per foot.....**65c**

63Y7317
Clear Yellow Pine.
Price, per foot.....**45c**

FILLET.
Size, ¼x1⅛ inches.

63Y7691
Clear Oak.
Price, per foot.....**4c**

63Y7318
Clear Yellow Pine.
Price, per foot.....**2c**

BALUSTER STOCK.

Size, 1⅛x1⅛ inches.

63Y8371—Clear Oak. Price, per foot.....**8c**
63Y8370—Clear Yellow Pine. Price, per foot.....**6c**

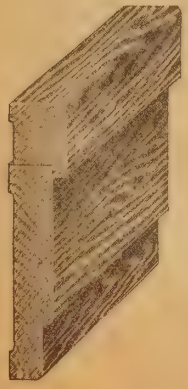
CRAFTSMAN NEWEL.

Five inches square. Height of post, 4 feet. Panels on four sides.

63Y7643—Clear Oak.
Price, each.....**$7.45**

63Y7301—Clear Yellow Pine.
Price, each.....**$5.90**

CRAFTSMAN CASING AND CAP.



Size, ¾x3¾ inches; two members.

Prices are per 100 lineal feet.

63Y7666
Clear Oak....$13.23

63Y7313
Clear Yellow Pine.....$6.62
These prices include both members.

CRAFTSMAN BEDROOM PICTURE MOLD.

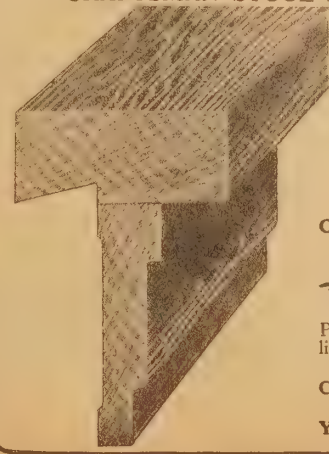
Size, ¾x3½ inches.

Prices are per 100 lineal feet.

63Y7615
Clear Oak.
$20.63

63Y7319
Clear Yellow Pine....$8.25

CRAFTSMAN STOOL AND APRON.



WINDOW STOOL.

Size, 1⅛x3¾ inches.

Prices are per 100 lineal feet.

63Y7715
Clear Oak.
$36.30

63Y7713
Clear Yellow Pine.
$14.52

WINDOW APRON.

Size, ¾x3 inches. Prices are per 100 lineal feet.

63Y7608
Clear Oak..$17.88
63Y7316—Clear Yellow Pine..$7.15

High Grade Oak for Interior Finish

All our moldings are made of absolutely clear stock. Neat and tasteful designs. All moldings listed on this page are sold in random lengths, 8, 10 or 12 feet (most pieces being over 10 feet). For specified lengths add 10 per cent to prices quoted for random lengths. If oak moldings over 12 feet long are wanted write for special quotation.

63Y7502—Base Molding, Clear Oak. Size, ¾x2¼ inches. Price, per 100 lineal feet..... **$13.75**

63Y7517—Base, Clear Oak. Size, ¾x7¼ inches. Price, per 100 lineal feet in random lengths..... **$40.00**

63Y7532—Carpet Strip, Clear Oak. Size, ½x¾ inch. Price, per 100 lineal ft.. **$5.00**

63Y7731—Base Molding, Clear Oak. Size, ⅝x2¼ inches. Price, per 100 lineal feet..... **$12.50**

63Y7729—Base, Clear Oak. Size, ¾x5½ inches. Price, per 100 lineal ft. **$32.50**

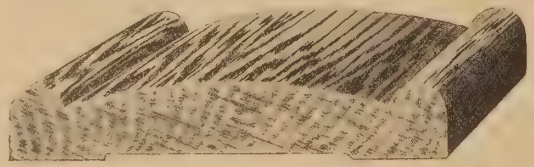
63Y7532—Carpet Strip, Plain Clear Oak. Size, ½x¾ inch. Price, per 100 lineal feet..... **$5.00**

CASING

Dust will not collect on this style of casing. Carried in stock in sizes listed below.

Price, per 100 lineal feet in random lengths:

	Chair Rail Casing	Casing	Casing	Mullion Casing
63Y7597 Size,	¾x3⅝ in.	¾x4¼ in.	¾x4¾ in.	¾x5¾ in.
Clear Oak.....	**$21.00**	**$25.00**	**$30.00**	**$32.50**

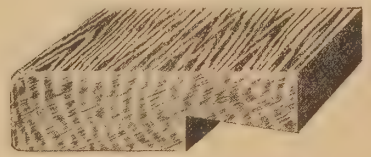


Carried in stock in sizes listed below.

Pilaster Casing. Price, per 100 lineal feet in random lengths:

	Size, ¾x4¼ in.	Size, ¾x4¾ in.
63Y7612—Clear Oak.....	**$25.00**	**$30.00**

WINDOW STOOL

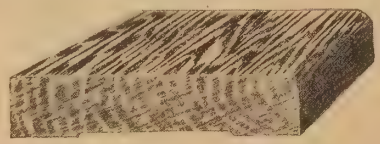


Carried in stock in size listed below.

Window Stool. Size, 1⅛x3¾ inches. Price, per 100 lineal feet in random lengths:

63Y7715—Clear Oak..... **$33.00**

WINDOW APRON

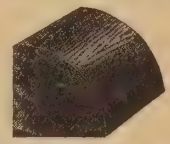


Window Apron that is used under window stool to make a neat finish. Carried in stock in size listed below.

Window Apron. Size, ¾x3⅝ inches. Price, per 100 lineal feet in random lengths:

63Y7722 —Clear Oak..... **$21.00**

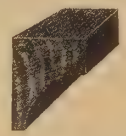
QUARTER ROUND MOLDING



Used for base shoe or to cover joints in corners. Size, ¾x¾ in.

63Y7788—Clear Oak.
Price, per 100 lineal feet.... **$5.00**

COVE MOLDING



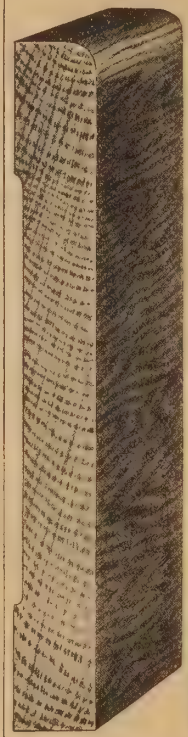
May be used the same as quarter round and is used under stair treads, steps, stools, etc. Size, ¾x⅞ inch.

63Y7819—Clear Oak.
Price, per 100 lineal feet.... **$5.00**

PICTURE MOLDING

Picture Molding. Size, ¾x1¾ inches. Improves the appearance of a room and saves driving nails into plaster when hanging pictures.

63Y7800—Clear Oak.
Price, per 100 lineal feet... **$10.00**

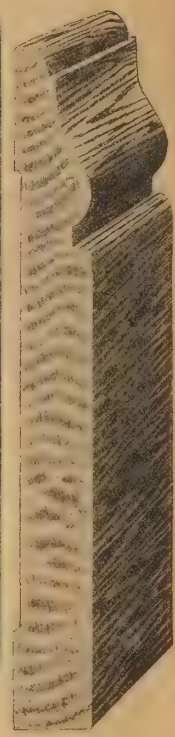


BASE

Size, ¾x7¼ inches.

63Y7718
Clear Oak.

Price, per 100 lineal feet in random lengths..... **$40.00**



BASE

Size, ¾x7¼ inches.

63Y7548
Clear Oak.

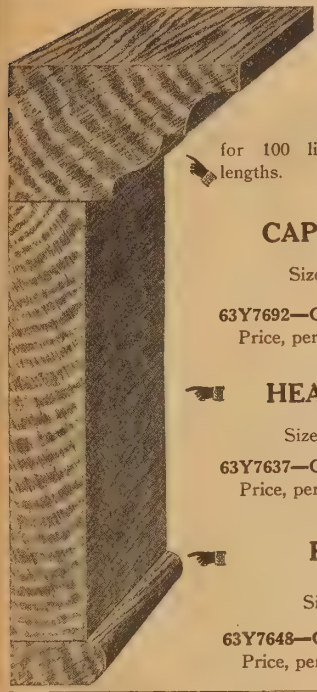
Price, per 100 lineal feet in random lengths..... **$40.00**

Table of Approximate Weights of Oak Moldings

¾x1-Inch, Weight, per 100 Feet Lineal	¾x3-Inch, Weight, per 100 Feet Lineal	¾x5-Inch, Weight, per 100 Feet Lineal	¾x8-Inch, Weight, per 100 Feet Lineal
18 pounds	54 pounds	90 pounds	144 pounds

High Grade Oak and Yellow Pine Interior Moldings

We illustrate on this page two very neat designs in Door and Window Cap Trim. At the left is shown our Three-Member Cap Trim, consisting of cap molding, head casing and fillet. On the right hand side is a Four-Member Cap Trim, in which we use embossed molding and dust cap. **Yellow pine molding comes in random lengths from 6 to 16 feet, oak from 8 to 12 feet, the majority of pieces being over 10 feet long. We charge 10 per cent extra for specified lengths.** Write for special quotations on oak moldings over 12 feet long.



The illustration at the left shows a neat and tasty design for cap trim and the manner in which it is put up. Prices are for 100 lineal feet in random lengths.

CAP MOLDING.

Size, 1⅛x2 inches.

63Y7692—Clear Oak.
Price, per 100 feet.... **$18.75**

HEAD CASING.

Size, ¾x4⅝ inches.

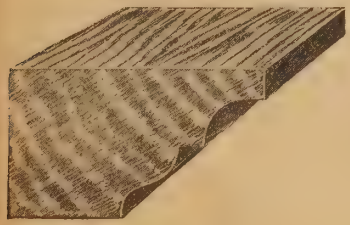
63Y7637—Clear Oak.
Price, per 100 feet..... **$27.50**

FILLET.

Size, 7/16x1 inch.

63Y7648—Clear Oak.
Price, per 100 feet..... **$5.00**

CAP MOLDING.



For those desiring a heavier cap than the one shown above.

Size, 1⅜x2½ in.

63Y7622—Clear Oak.
Price, per 100 feet..... **$27.50**

63Y7621—Clear Yellow Pine.
Price, per 100 feet..... **11.00**

SLIDING DOOR ASTRAGALS.

Furnished in Clear Oak and Clear Yellow Pine.

63Y7970—Clear Yellow Pine. For 1⅜-inch door, 8 feet high or less.
Price, per pair..... **$2.78**

63Y7972—Clear Yellow Pine. For 1¾-inch door, 8 feet high or less.
Price, per pair..... **$3.04**

63Y7971—Clear Oak. For 1⅜-inch door, 8 ft. high or less. Per pair..... **$4.42**

63Y7973—Clear Oak. For 1¾-inch door, 8 ft. high or less. Per pair..... **$4.85**

We illustrate above our Two-Member Oak Astragal used for inside sliding doors. Astragals of this kind add much to the general appearance of a room and are necessary to make a tight joint when the doors are closed. We carry these astragals in stock for both 1⅜-inch and 1¾-inch doors. **When ordering be sure to state thickness and height of doors.**

FOLDING DOOR ASTRAGALS.

Furnished in Clear Oak and Clear Yellow Pine.

63Y7977—Clear Yellow Pine. For 1⅜-inch door, 8 feet high or less.
Price, each..... **$1.55**

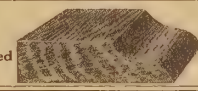
63Y7979—Clear Yellow Pine. For 1¾-inch door, 8 feet high or less.
Price, each..... **$1.62**

63Y7978—Clear Oak. For 1⅜-inch door, 8 feet high or less.
Price, each..... **$2.50**

63Y7982—Clear Oak. For 1¾-inch door, 8 feet high or less.
Price, each..... **$2.59**

This single "T" Astragal is used for double folding doors. It is nailed to the edge of one of the doors and forms a rabbet or shoulder against which the other door can swing. **When ordering this astragal be sure to specify thickness and height of doors for which it is intended.**

DOOR AND WINDOW STOP.



Door and Window Stop is carried in sizes as listed below. Prices are for 100 lineal feet in random lengths.

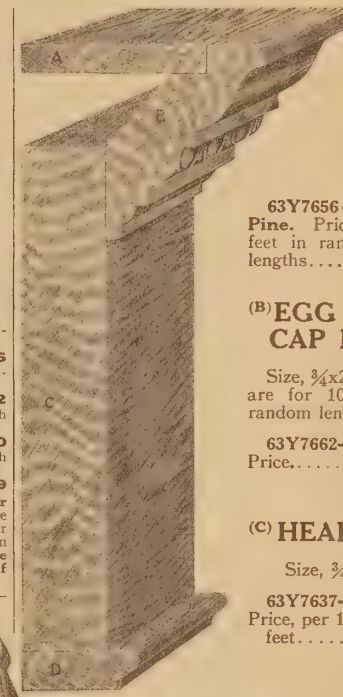
Size, Inches	63Y7778 Clear Oak. Per 100 Lineal Feet	Size, Inches	63Y7778 Clear Oak. Per 100 Lineal Feet
⅜x1⅛	$5.00	7/16x1⅛	$6.32
⅜x1⅜	5.50	7/16x1⅜	7.50
⅜x1⅝	7.00	7/16x1¾	10.00

BASE CORNERS.

BASE CORNERS, TURNED TOP. SAVES MITERING CORNERS OF BASE.

Shipping weight, 8 ounces.

Catalog No.	Quality	Size, Inches	Price, Each
63Y7905	Clear White Pine	1⅜x14	11c
63Y7906	Clear Yellow Pine	1⅜x14	9c
63Y7907	Clear Oak	1⅜x14	13c
63Y7908	Clear Wisconsin Birch	1⅜x14	13c
63Y7910	Clear Cypress	1⅜x14	11c



(A) DUST CAP.

Size, 5/16x1¾ inches. Used with any cap molding, as it does not show.

63Y7656—Clear Yellow Pine. Price, per 100 lineal feet in random lengths..... **$2.80**

(B) EGG and DART CAP MOLDING.

Size, ¾x2½ inches. Prices are for 100 lineal feet in random lengths.

63Y7662—Clear Oak.
Price..... **$10.85**

(C) HEAD CASING.

Size, ¾x4⅝ inches.

63Y7637—Clear Oak.
Price, per 100 lineal feet..... **$27.50**

(D) FILLET.

Size, 7/16x1⅛ inches.

63Y7652—Clear Oak.
Price, per 100 lineal feet..... **$5.50**

THE ABOVE ILLUSTRATION shows a very tasty design of Four-Member Oak Cap Trim for Doors and Windows. It is not absolutely necessary that you use a dust cap with this cap trim, but it is generally considered advisable to do so.

QUALITY GUARANTEED

Interior Moldings in Yellow Pine, White Pine, Cypress and Birch

QUALITY GUARANTEED

On this and the following pages we illustrate, describe and name extremely low prices on a high grade of moldings. All our moldings are clean and bright and are machined at a low speed, producing an excellent smooth finish.

Molding made in random lengths from 8 to 16 feet, the majority of pieces being over 12 feet long. We charge 10 per cent extra for specified lengths of all molding shown on this page.

Base Molding. Size, ¾x2¼ inches. Price, per 100 lineal feet in random lengths:

63Y7500—Clear White Pine.....$6.60

63Y7501—Clear Yellow Pine....$5.50

Base. Size, ¾x7¼ inches. Price, per 100 lineal feet in random lengths:

63Y7515—Clear White Pine...$19.20

63Y7516—Clear Yellow Pine..$16.00

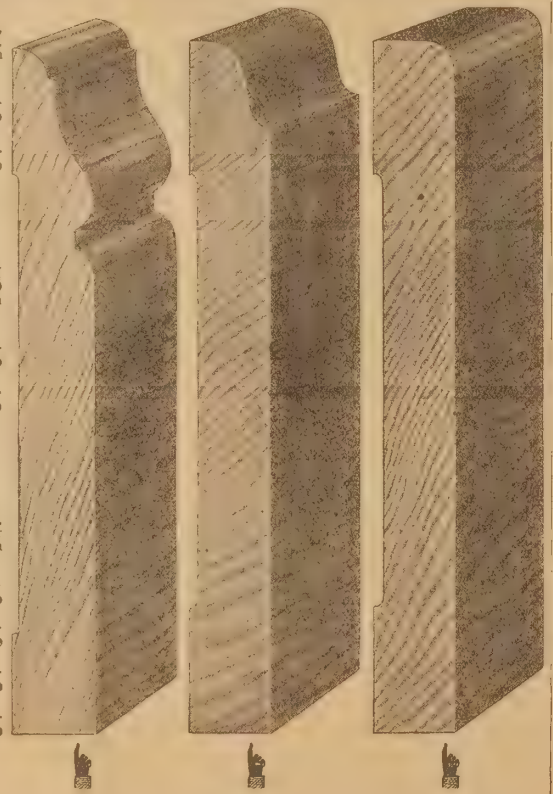
Carpet Strip. Size, ⅛x¾ inch. Price, per 100 lineal feet in random lengths:

63Y7530—Clear White Pine.....$2.40

63Y7531—Clear Yellow Pine....$2.00

63Y7533—Clear Wisconsin Birch $5.00

63Y7535—Clear Cypress.....$2.00



Base. Size, ¾x7¼ inches. Price, per 100 lineal feet in random lengths:

63Y7545 — Clear White Pine.....$19.20

63Y7546 — Clear Yellow Pine.....$16.00

63Y7547 — Clear Wisconsin Birch.....$40.00

63Y7550 — Clear Cypress..... 16.00

O. G. Base. Size, ¾x7¼ inches. Price, per 100 lineal feet in random lengths:

63Y7566 — Clear White Pine..... $19.20

63Y7567 — Clear Yellow Pine..... $16.00

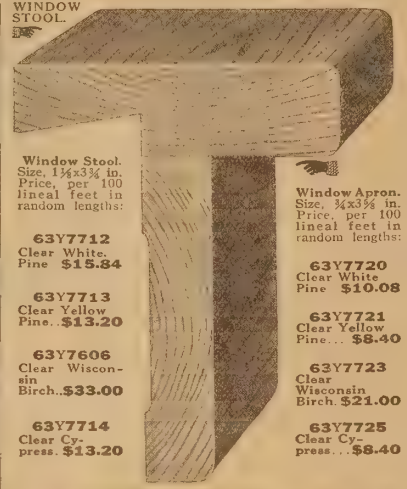
Base. Size, ¾x7¼ inches. Price, per 100 lineal feet in random lengths:

63Y7629—Clear Yellow Pine. $16.00

We guarantee the quality.

Your money back if you are not satisfied.

WINDOW STOOL.



Window Stool. Size, 1⅛x3¾ in. Price, per 100 lineal feet in random lengths:

63Y7712 Clear White Pine $15.84

63Y7713 Clear Yellow Pine..$13.20

63Y7606 Clear Wisconsin Birch..$33.00

63Y7714 Clear Cypress. $13.20

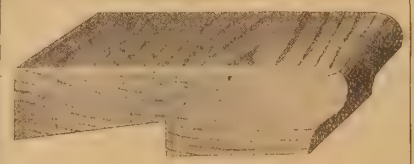
Window Apron. Size, ¾x3⅝ in. Price, per 100 lineal feet in random lengths:

63Y7720 Clear White Pine $10.08

63Y7721 Clear Yellow Pine... $8.40

63Y7723 Clear Wisconsin Birch. $21.00

63Y7725 Clear Cypress....$8.40



The illustration above shows our widest and most popular design of Window Stool. Carried in stock in woods listed below.

Window Stool. Size, 1⅛x4¼ inches. Price, per 100 lineal feet in random lengths:

63Y7695—Clear White Pine..... $18.84
63Y7696—Clear Yellow Pine..... 15.70
63Y7697—Clear Oak..... 39.25

Table of Approximate Molding Weights.

	¾x1 Inch. Weight per 100 Feet Lineal	¾x3-Inch. Weight per 100 Feet Lineal	¾x5-Inch. Weight per 100 Feet Lineal	¾x8-Inch. Weight per 100 Feet Lineal
White Pine.	12 lbs.	36 lbs.	60 lbs.	96 lbs.
Yellow Pine.	15 lbs.	45 lbs.	75 lbs.	120 lbs.

A Design Which Will Not Catch the Dust.

Base Molding. Size, ⅝x2¼ inches. Price, per 100 lineal feet in random lengths:

63Y7508 Clear Yellow Pine.....$5.00

Base. Size, ¾x5½ inches. Price, per 100 lineal feet in random lengths:

63Y7513 Clear Yellow Pine..... $13.00

Carpet Strip. Size, ⅛x¾ inch. Price, per 100 lineal feet in random lengths:

63Y7531 Clear Yellow Pine.....$2.00

All our moldings are carefully packed and bundled face inside and guaranteed to arrive in perfect condition.

Interior Moldings in Yellow Pine, White Pine, Birch and Cypress. All Clear Stock

Why use the old style block trim for your doors and windows when cap trim can be had so cheap? It is up to date and costs but little more. Architects are now specifying cap trim for up to date buildings, both public and private. Our moldings are all made from thoroughly kiln dried stock with the latest improved machinery. All neat and tasty designs. **Shipped from factory in WESTERN OHIO,** guaranteed to reach you in perfect condition. For oak moldings refer to pages 58 and 59. **Molding made in random lengths from 6 to 16 feet, the majority of pieces being over 10 feet long. We charge 10 per cent extra for specified lengths of all molding shown on this page.**

BACK BAND.

Prices quoted include only the back band. Casing must be ordered separately.

This Molding can be used with our 63Y7596 or our 63Y7561 Casing to make a neat and tasty design of door and window trim. Size, 1⅛x1¼ inches.

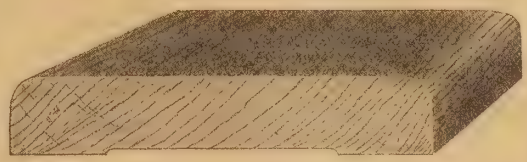
63Y7581—Clear Yellow Pine. Price, per 100 lineal feet... **$ 4.70**
63Y7553—Clear Red Oak. Price, per 100 lineal feet..... **11.75**
63Y7554—Clear White Pine. Price, per 100 lineal feet... **5.64**
63Y7545—Clear Wisconsin Birch. Price, per 100 lineal ft. **11.75**

CORNICE MOLD.

A Combination Cornice and Picture Mold designed to give just the touch needed to make any room modern and up to date. This is a very popular design. It consists of four members, the cove is 1⅜x5 inches, the moldings on the top and bottom of the cove are ¾x1⅜ inches and the picture molding is ¾x1¼ inches. Prices quoted include all four members.

63Y7572—Clear Yellow Pine.
Price, per lineal foot..... **33c**
63Y7573—Clear Cypress.
Price, per lineal foot..... **34c**
63Y7574—Clear Red Oak.
Price, per lineal foot..... **83c**
63Y7575—Clear Wisconsin Birch.
Price, per lineal foot..... **83c**

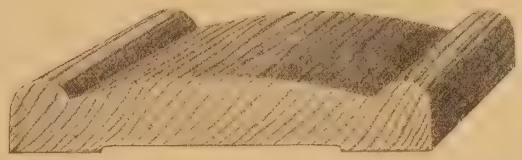
CASINGS.



The illustration above shows a neat and tasty design of casing. Dust cannot collect on this style of casing. Carried in stock in woods and sizes listed below.

Price, per 100 lineal feet in random lengths:

	Chair Rail Size, ¾x3⅜ In.	Casing ¾x4¼ In.	Casing ¾x4¾ In.	Mullion Casing ¾x5¾ In.
63Y7595—Clear White Pine	**$10.08**	**$12.00**	**$14.40**	**$15.60**
63Y7596—Clear Yellow Pine	**8.40**	**10.00**	**12.00**	**13.00**
63Y7598—Clear Wisconsin Birch	**21.00**	**25.00**	**30.00**	**32.50**
63Y7600—Clear Cypress	**8.45**	**10.15**	**12.10**	**13.10**



The illustration above shows an exceptionally neat pattern of Molded Casing. Carried in stock in woods and sizes listed below.

Casing. Price, per 100 lineal feet in random lengths:

	Size, ¾x4¼ Inches	Size, ¾x4¾ Inches
63Y7610—Clear White Pine	**$12.00**	**$14.40**
63Y7611—Clear Yellow Pine	**10.00**	**12.00**

The above illustration shows a popular design of O. G. Casing. Carried in stock in the woods listed below.

O. G. Casing. Size, ¾x4¼ inches. Price, per 100 lineal feet in random lengths:

63Y7560—Clear White Pine.....$12.00
63Y7561—Clear Yellow Pine 10.00

A neat and tasty design for cap trim, showing the manner in which it is put up. Carried in stock in woods listed below. Prices are for 100 lineal feet in random lengths.

CAP MOLDING.

Size, 1⅛x2 inches.

63Y7026—Clear White Pine. Price, per 100 feet..... **$9.00**
63Y7027—Clear Yellow Pine. Price, per 100 feet..... **$7.50**
63Y7028—Clear Wisconsin Birch. Price, per 100 feet..... **$18.75**
63Y7029—Clear Cypress. Price, per 100 feet..... **$7.50**

HEAD CASING.

Size, ¾x4⅝ inches.

63Y7635—Clear White Pine. Price, per 100 feet..... **$13.20**
63Y7636—Clear Yellow Pine. Price, per 100 feet..... **$11.00**
63Y7638—Clear Wisconsin Birch. Price, per 100 feet..... **$27.50**
63Y7640—Clear Cypress. Price, per 100 feet..... **$11.05**

FILLET.

Size, 7/16x1 inch.

63Y7646—Clear White Pine. Price, per 100 feet..... **$2.40**
63Y7647—Clear Yellow Pine. Price, per 100 feet..... **$2.00**
63Y7649—Clear Wisconsin Birch. Price, per 100 feet..... **5.00**
63Y7651—Clear Cypress. Price, per 100 feet..... **2.05**

PICTURE MOLDING.

Picture Molding. Size, ¾x1¾ inches. Carried in stock in the woods listed below. Improves the appearance of a room and saves driving nails in plaster when hanging pictures. Prices are for 100 lineal feet in random lengths.

63Y7798—Clear White Pine. Price, per 100 feet..... **$4.80**
63Y7799—Clear Yellow Pine. Price, per 100 feet..... **$4.00**
63Y7801—Clear Wisconsin Birch. Price, per 100 feet..... **$10.00**
63Y7803—Clear Cypress. Price, per 100 ft.. **4.05**

HIGH GRADE INTERIOR MOLDINGS AT LOW PRICES

SUITABLE FOR OIL FINISH, PAINT, STAIN OR ENAMEL.

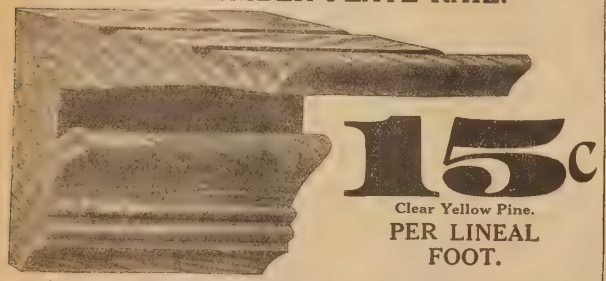
QUALITY GUARANTEED

QUALITY GUARANTEED

Moldings and plate rail made from white pine, yellow pine, cypress, oak or Wisconsin birch. Refer to pages 56 to 61 for other interior trim.

Molding shipped in random lengths from 8 to 16 feet, except oak which comes from 8 to 12 feet, the majority of pieces being over 10 feet long. We charge 10 per cent extra for specified lengths of all molding shown in this catalog. Write for special prices on oak molding longer than 12 feet.

TWO-MEMBER PLATE RAIL.



15c

Clear Yellow Pine.

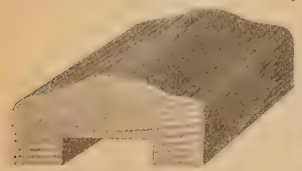
PER LINEAL FOOT.

Plate rail makes an attractive addition to the dining room and is also used in dens and libraries, for pictures, vases, etc. Artistic in design and simple and easy to put up. Height, 3⅜ inches, and projects 3⅜ inches from wall. Made of 1-inch lumber dressed to 13-16 inch.

63Y7854—Clear Oak. Price, per foot.....**38c**
63Y7855—Clear Yellow Pine. Price, per foot.....**15c**

PARTITION MOLDS.

The illustrations below represent moldings which are used above and below partitions. The lower right hand member is set on the floor and the partition fits in the groove. The other is a cap, and is set down over the top of the partition. By using this cap and base you can have a very attractive partition at a very small expense.



63Y7983—Clear Yellow Pine.
Size, 3½x1¾ inches.
Price, per 100 lineal feet.....**$4.00**

63Y7984—Clear Yellow Pine.
Size, ¾x2¼ inches.
Price, per 100 lineal feet.....**$5.00**

REPEAT ORDERS PROVE THAT WE SATISFY OUR CUSTOMERS AND SAVE THEM MONEY.

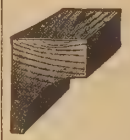
Sears, Roebuck and Co., Chicago, Ill. Aberdeen, Md.

Dear Sirs:—I have used your material in two of the houses I have built, my own built in 1907 being the first. The doors, trim and stair material were the best I have ever used; the doors have not warped nor shown any defects anywhere in the house, but I had to get two more doors here at home as I did no order enough and they cost me 85 cents apiece more, and they warp a different way every time a wet spell comes.

Yours truly, WALTER WAREAM.

Table of Approximate Molding Weights.

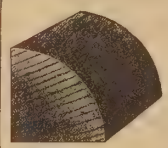
	¾x1-Inch, Weight per 100 Feet Lineal	¾x3-Inch, Weight per 100 Feet Lineal	¾x5-Inch, Weight per 100 Feet Lineal	¼x8-Inch, Weight per 100 Feet Lineal
White Pine....	12 pounds	36 pounds	60 pounds	96 pounds
Yellow Pine...	15 pounds	45 pounds	75 pounds	120 pounds
Oak.....	18 pounds	54 pounds	90 pounds	144 pounds



COVE MOLDINGS.

Cove Moldings are carried in stock in the woods and sizes listed below. May be used the same as quarter round, and are used under stair treads, steps, stools, etc. Prices are for 100 lineal feet in random lengths.

SIZE, Inches	CLEAR SOFT WOOD	CLEAR WHITE PINE	CLEAR YELLOW PINE	CLEAR WISCONSIN BIRCH
	63Y7814	63Y7816	63Y7817	63Y7820
¾x⅞	$1.98	$2.40	$2.00	$5.00
	63Y7815	63Y7827	63Y7829	
¾x1⅛	$2.45	$3.00	$2.50	



QUARTER ROUND MOLDINGS.

Used for Base Shoe or to Cover Joints in Corners.

Quarter Round Molding is carried in stock in the woods and sizes listed herewith. Sizes not priced are not carried in stock. Prices are for 100 lineal feet in random lengths.

SIZE	63Y7784 CLEAR SOFT WOOD	63Y7785 CLEAR WHITE PINE	63Y7786 CLEAR YELLOW PINE	63Y7783 CLEAR CYPRESS	63Y7789 CLEAR WISCONSIN BIRCH
½x½ inch	$1.98	$2.40	$2.00	$2.00	.....
⅝x⅝ inch	.....	2.40	2.00	2.00	.....
¾x¾ inch	.....	2.40	2.00	2.00	$5.00

DOOR AND WINDOW STOP.

Door and Window Stop is carried in stock in woods and sizes as listed below. Sizes not priced are not carried in stock. Prices are for 100 lineal feet in random lengths.

SIZE, Inches	63Y7775 CLEAR WHITE PINE Per 100 Lineal Feet	63Y7776 CLEAR YELLOW PINE Per 100 Lineal Feet	63Y7779 CLEAR WISCONSIN BIRCH Per 100 Lineal Feet	63Y7790 CLEAR CYPRESS Per 100 Lineal Feet
⅜x1⅛	$2.40	$2.00	$5.00	$2.00
⅜x1⅜	2.64	2.20	5.50	2.20
⅜x1⅝	3.36	2.80	7.00	2.80
⅜x1⅞	3.84	3.20	.....	.....
½x1⅛	3.00	2.50	6.25	2.50
½x1⅜	3.60	3.00	7.50	3.00
½x1⅝	4.80	4.00	10.00	4.00
½x1⅞	5.40	4.50	.....	.....

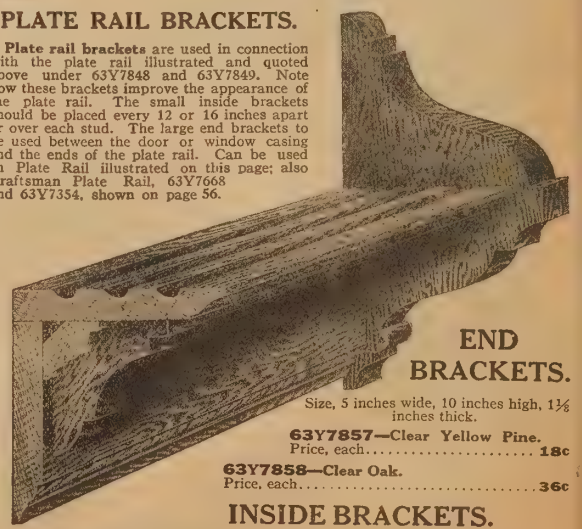
PLATE RAIL.

Made up of three members, as illustrated. We furnish this in woods listed below. Projects 4¼ inches; height, on wall, 5 inches. Price quoted is for one lineal foot made up of the three members. Made of 1-inch lumber dressed to 13-16 inch.

63Y7848—Clear Yellow Pine. Price, per foot....**22c**
63Y7849—Clear Oak. Price, per foot.....**55c**

PLATE RAIL BRACKETS.

Plate rail brackets are used in connection with the plate rail illustrated and quoted above under 63Y7848 and 63Y7849. Note how these brackets improve the appearance of the plate rail. The small inside brackets should be placed every 12 or 16 inches apart or over each stud. The large end brackets to be used between the door or window casing and the ends of the plate rail. Can be used on Plate Rail illustrated on this page; also Craftsman Plate Rail, 63Y7668 and 63Y7354, shown on page 56.



END BRACKETS.

Size, 5 inches wide, 10 inches high, 1⅛ inches thick.

63Y7857—Clear Yellow Pine.
Price, each.....**18c**

63Y7858—Clear Oak.
Price, each.....**36c**

INSIDE BRACKETS.

Size, 2½ inches wide, 2½ inches high, ¾ inch thick.

63Y7859—Clear Yellow Pine. Price, each.....**9c**
63Y7862—Clear Oak. Price, each.....**18c**

Embossed Moldings

Our Embossed Molding is clean, clear and deep cut.

Catalog No.	Size, Inch	Wood	Price, per 100 Feet	Catalog No.	Size, Inch	Wood	Price, per 100 Feet
63Y7860	3/8x1/2	Clear Yellow Pine.....	$2.29	63Y7861	3/8x1/2	Clear Oak	$5.52
63Y7865	3/8x5/8	Clear Yellow Pine.....	2.65	63Y7866	3/8x5/8	Clear Oak	5.70
63Y7870	5/8x 1	Clear Yellow Pine.....	3.46	63Y7871	5/8x 1	Clear Oak	8.58

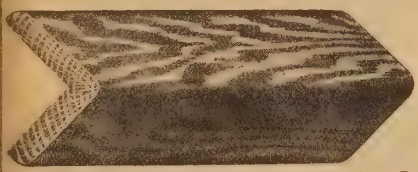
We sell any quantity. 10 per cent extra charge for specified lengths.

EMBOSSED PICTURE MOLDINGS.

Embossed Picture Molding gives a very handsome effect in a room at small cost. We sell any quantity. Price is for 100 lineal feet.

63Y7876—**Clear Yellow Pine.** Size, 3/4x1 1/2 inches. Price, per 100 feet ..... **$ 8.72**
63Y7877—**Clear Oak.** Size, 3/4x1 1/2 inches. Price, per 100 feet **13.62**

For Plain Picture Molding see pages 62 and 65.



CORNER BEADS.

Sold in 10-foot lengths. If used for arched opening the corner bead may continue across the top of opening and when finished gives the appearance of a cased opening at a very low cost. Made in one size only, 1 3/8x1 3/8 inches. Will quote in other lengths on request. **Weight, each, about 2 pounds.**

63Y7701—**Clear White Pine.** Length, 10 feet. Price..... **$0.76**
63Y7702—**Clear Yellow Pine.** Length, 10 feet. Price..... **.80**
63Y7703—**Clear Oak.** Length, 10 feet. Price..... **1.34**

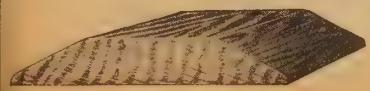
CORNER BEADS.

Our Corner Beads are all sanded before they are sent out.
Corner Bead, round turned. Size, 1 3/8 inches by 4 feet. Protects plaster corners. **Weight, each, about 1 pound.**

63Y7895—**Clear White Pine.** Price, each..... **35c**
63Y7896—**Clear Yellow Pine.** Price, each..... **36c**
63Y7897—**Clear Oak.** Price, each..... **59c**
63Y7898—**Wisconsin Birch.** Price, each..... **52c**
63Y7900—**Cypress.** Price, each..... **29c**

HARDWOOD THRESHOLDS.

Should be used under every door.



63Y7890—**Clear Birch Thresholds.** Size, 5/8x3 3/4 inches by 3 feet.
Price, each..... **53c**
63Y7891—**Clear Oak Thresholds.** Size, 5/8x3 3/4 inches by 3 feet. Price, each..... **58c**
Weight, each, 2 pounds.

WAINSCOTING CAP.

Wainscoting Cap. Size, 3/4x2 3/4 inches. Carried in stock in woods listed below. Covers wainscoting in kitchen, dining room and bathroom. May also be used for back band on casing.

63Y7810—**Clear White Pine.**
Price, per 100 feet. **$7.20**

63Y7811—**Clear Yellow Pine.**
Price, per 100 feet. **$6.00**

A PLEASED CUSTOMER.

Long Pine, Neb.

Sears, Roebuck and Co.,
Chicago, Ill.

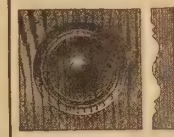
Dear Sirs:—I was more than pleased with all mill work purchased of Sears, Roebuck and Co. I was building a residence for myself and as it is now completed will not require any more mill work for the present, but rest assured if I need any mill work at any future time you shall certainly receive my order.

Yours truly,
THOMAS C. WRIGHT.

Head, Base and Corner Blocks

CORNER BLOCKS.

Corner Blocks are carried in stock in woods and sizes listed below. The pattern permits any size to be trimmed down to smaller sizes if desired. **Be sure to state size wanted when ordering. Weight, 55 pounds per hundred blocks.**



Catalog No.	Wood	Size, Inches, 4 1/2x4 1/2x1 1/8 Price, Each	Size, Inches, 5x5x1 1/8 Price, Each
63Y7732	Clear White Pine.....	9c	9c
63Y7733	Clear Yellow Pine.....	9c	9c
63Y7737	Clear Cypress.	9c	9c

HEAD BLOCKS.

Head Blocks are carried in stock in woods and sizes listed below. The pattern permits any size to be trimmed down to smaller sizes if desired. **Be sure to state size wanted when ordering.**

Weight, each, 1 pound.

Catalog No.	Wood	Size, Inches, 4 1/2x10x1 1/8 Price, Each	Size, Inches, 5x10x1 1/8 Price, Each
63Y7742	Clear White Pine.....	18c	18c
63Y7743	Clear Yellow Pine.....	18c	18c

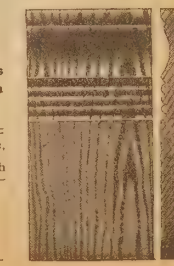
BASE BLOCKS.

Base Blocks are carried in stock in the woods and sizes listed below. This design can be trimmed down to smaller sizes if desired. **Be sure to state size wanted when ordering. Weight, each, 1 pound.**

Catalog No.	Wood	Size, Inches, 4 1/2x10x1 1/8 Price, Each	Size, Inches, 5x10x1 1/8 Price, Each
63Y7753	Clear White Pine.....	18c	18c
63Y7754	Clear Yellow Pine.....	18c	18c
63Y7755	Clear Oak....	34c	34c
63Y7756	Clear Birch...	29c	29c
63Y7758	Clear Cypress.	18c	18c

BASE BLOCKS.

Base Blocks are carried in stock in woods and sizes listed below. Be sure to state size wanted when ordering. Weight, each, 1 pound.



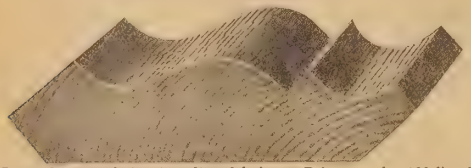
Catalog No.	Wood	Size, Inches, 4 1/2x10x1 1/8 Price, Each	Size, Inches, 5x10x1 1/8 Price, Each
63Y7763	Clear White Pine.....	18c	18c
63Y7764	Clear Yellow Pine.....	18c	18c
63Y7765	Clear Oak....	34c	34c

Best Moldings for Outside Use

Cypress is known everywhere as "the wood eternal" and there are cases on record where this wood has withstood the effects of the elements for 100 years. From this you will see why we selected cypress as being the most suitable material for our highest grade of outside molding. We permit nothing but absolutely clear lumber to be used in the manufacture of these moldings.

Soft wood moldings are made of gumwood, poplar, hemlock, etc., perfectly machine and are suitable for paint finish, perhaps plenty good enough for low priced buildings. W recommend our cypress moldings in preference to soft wood for exterior use. Furnished random lengths from 8 to 16 feet, most pieces being over 10 feet. **We charge 10 per cer extra for specified lengths.** Cypress and soft wood moldings weigh about 12 pounds per 1(lineal feet for each inch of width.

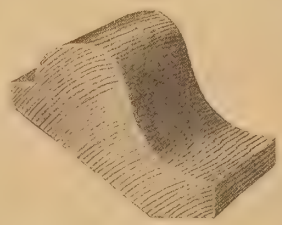
CROWN MOLDING.



Carried in stock in sizes listed below. Prices are for 100 lineal feet in random lengths.

Size, inches	¾x2¼	¾x3¼	¾x3⅝	¾x4¼	¾x4⅝
63Y7919—Clear Soft Wood	**$5.95**	**$6.95**	**$7.95**	**$9.45**	**$10.95**
63Y7320—Clear Cypress	**6.00**	**7.00**	**8.00**	**9.50**	**11.00**

BED MOLDING.

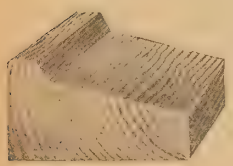


Carried in stock in the following sizes: Prices are for 100 lineal feet.

63Y7926—Clear Soft Wood. Size, ¾x2 inches..... **$4.45**
63Y7321—Clear Cypress. Size, ¾x2 inches..... **$4.50**
63Y7927—Clear Soft Wood. Size, ¾x2¼ inches..... **$4.95**
63Y7322—Clear Cypress. Size, ¾x2¼ inches..... **$5.00**
63Y7928—Clear Soft Wood. Size, ¾x2¾ inches..... **$5.95**
63Y7323—Clear Cypress. Size, ¾x2¾ inches..... **$6.00**

DRIP CAP MOLDING.

Prices are for 100 lineal feet.
Carried in stock in the following sizes:

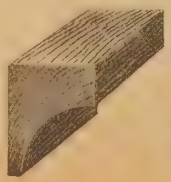


63Y7930—Clear Soft Wood. Size, 1⅛x1⅝ inches..... **$6.55**
63Y7325—Clear Cypress. Size, 1⅛x1⅝ inches..... **$6.60**
63Y7931—Clear Soft Wood. Size, 1⅛x2 inches..... **$7.45**
63Y7326—Clear Cypress. Size, 1⅛x2 inches..... **$7.50**
63Y7932—Clear Soft Wood. Size, 1⅛x2½ inches..... **$9.05**
63Y7327—Clear Cypress. Size, 1⅛x2½ inches..... **$9.10**
63Y7933—Clear Soft Wood. Size, 1⅛x3 inches..... **$10.75**
63Y7328—Clear Cypress. Size, 1⅛x3 inches..... **10.80**

COVE MOLDING.

Prices are for 100 lineal feet.

63Y7814—Clear Soft Wood. Size, ¼x⅞ inch..... **$1.95**
63Y7818—Clear Cypress. Size, ¼x⅞ inch..... **$2.00**
63Y7815—Clear Soft Wood. Size, ¼x1⅛ inches..... **$2.45**
63Y7846—Clear Cypress. Size, ¼x1⅛ inches..... **$2.50**



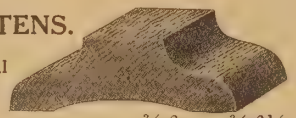
NOSING.

Carried in stock in the following woods:

63Y7769—Clear Soft Wood. Size, 1⅜x2¼ inches.
Price, per 100 feet..... **$9.95**

63Y7331—Clear Cypress. Size, 1⅜x2¼ inches.
Price, per 100 feet..... **$10.00**

O. G. BARN BATTENS.



Prices are for 100 lineal feet.

Size, inches	¾x2	¾x2½
63Y7333—Clear Cypress	**$2.60**	**$3.20**

FLAT BATTENS.

Prices are for 100 lineal feet. Size, 5/16x3 inches.

63Y7334—Clear Cypress $3.90

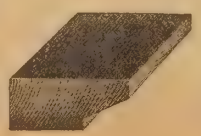
BRICK MOLDING.

Used as a molding around window and door frames in brick or concrete buildings. Size, 1⅛ x 1⅝ inches.

63Y7771—Clear Soft Wood.
Price, per 100 feet..... **$6.55**

63Y7345—Clear Cypress.
Price, per 100 feet..... **6.60**

PLASTER MOLDING.



Used on our door and window frames. When used for stucco and plaster exterior it covers the joints between the frame and plaster, making your work more weatherproof. Size, ¾x2 inches.

63Y7911—Clear Soft Wood.
Price, per 100 feet..... **$4.45**
63Y7324—Clear Cypress.
Price, per 100 feet..... **4.50**
See bottom of page 40 for illustration showing how this molding is used.

LATTICE.

Carried in stock in the size listed below. Prices are for 1(lineal feet in random lengths.

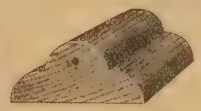
Catalog No.	Kind of Wood	Size, Inches	Price, Per 100 Lin. Ft.
63Y7916	Clear Soft Wood	5/16x1⅛	**$1.65**
63Y7346	Clear Cypress	5/16x1⅛	**1.70**
63Y7917	Clear Soft Wood	5/16x1⅜	**1.95**
63Y7347	Clear Cypress	5/16x1⅜	**2.00**
63Y7918	Clear Soft Wood	5/16x1¾	**2.75**
63Y7348	Clear Cypress	5/16x1¾	**2.80**

QUARTER ROUND MOLDING.

Prices are for 100 lineal feet in random lengths.

Size, inch	½x½	⅝x⅝	¾x¾
63Y7784—Clear Soft Wood	**$1.95**	....	....
63Y7783—Clear Cypress	**2.00**	**$2.00**	**$2.0(**

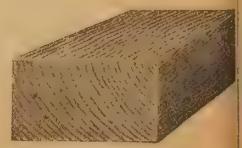
SCREEN MOLDING.



Prices are for 100 lineal feet i random lengths. Size, 5/16x⅝ inch
63Y7936—Clear Soft Wood.
Price..... **$1.5!**
63Y7350—Clear Cypress.
Price..... **$1.6(**

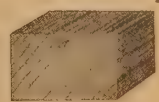
BLIND STOP.

Prices are for 100 lineal feet in random lengths. Size, ¾x1⅜ inches.



63Y7934—Clear Soft Wood.
Price..... **$3.45**
63Y7351—Clear Cypress.
Price..... **$3.50**

PARTING STOP.



Prices are for 100 lineal feet in random lengths. Size, ½x¾ inch.
63Y7937—Clear Soft Wood.
Price..... **$1.95**
63Y7939—Clear Yellow Pine. Price..... **2.00**
63Y7352—Clear Cypress. Price..... **2.00**

USEFUL MOLDINGS FOR MANY PURPOSES

On this page we list a number of moldings which will prove very useful to the carpenter or home owner. In every case we supply a grade which is suited to the purpose for which the molding is to be used. The material is dependable in every way and priced remarkably low. You can save considerable money if you will order from this page for your regular requirements. **Prices quoted are for random lengths. Specified lengths 10 per cent extra.**

BRICK MOLD.

Size, 1⅜x1⅝ inches.

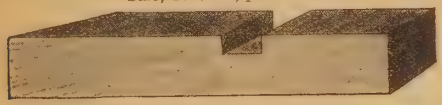
Brick Mold is made of clear cypress and is the same stock that we use in making our own frames.

63Y678—Clear Cypress Brick Mold.

Price, per 100 lineal feet..... **$7.50**

PULLEY STILE.

Size, 13-16x4¾ inches.



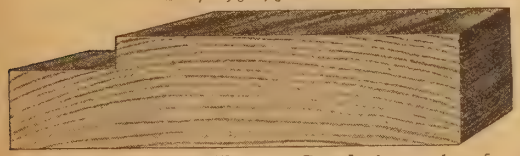
Our Pulley Stile Stock is made of a good grade yellow pine, and is practically clear on the face. Plowed for 1⅜-inch windows.

63Y681—Pulley Stile Stock, grooved to receive parting stop, yellow pine.

Price, per 100 lineal feet..... **$8.75**

DOOR FRAME STOCK.

Size, 1⅜x5⅝ inches.

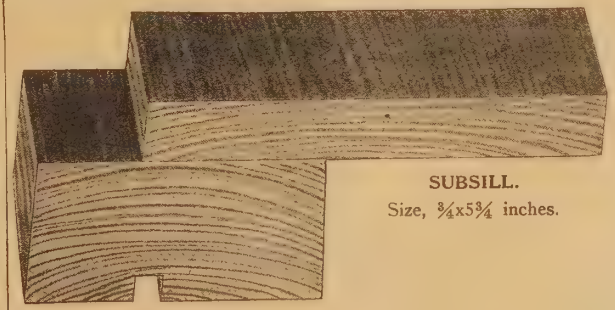


Rabbeted Door Frame Stock is made of a select grade of cypress. It is good, heavy, substantial stock which will take paint well and give perfect satisfaction. Give thickness of door for which this stock is required, as rabbet will be made for 1⅜-inch door unless otherwise specified.

63Y676—Door Frame Stock, select cypress.

Price, per 100 lineal feet..... **$18.00**

WINDOW SILLS.



SUBSILL.

Size, ¾x5¾ inches.

MAIN SILL.

Size, 1¾x3¾ inches.

Main Sill Stock is made of a good grade of cypress. The edge which is exposed will be practically clear. This material takes paint readily.

63Y679—Main Sill Stock.

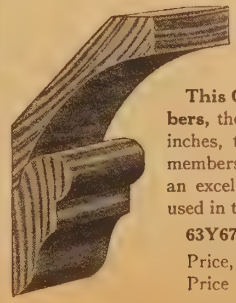
Price, per 100 lineal feet..... **$9.00**

Subsill Stock is made of a select grade of cypress, a grade generally used for this purpose.

63Y682—Subsill Stock, select cypress.

Price, per 100 lineal feet..... **$12.65**

CORNICE MOLD.



Size of Cove, ¾x3¼ inches.
Size of Picture Mold, ¾x1¾ Inches.

This Cornice Mold is composed of two members, the sprung cove or upper member is ¾x3¼ inches, the picture mold is ¾x1¾ inches. Both members are made of clear yellow pine and have an excellent smooth finish. This cornice mold is used in the corner formed by the wall and ceiling.

63Y677—Cornice Mold.

Price, per 100 lineal feet..... **$11.00**
Price includes both members.

OUTSIDE CASING.

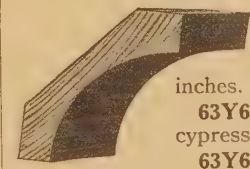
Size, 1⅛x4¼ inches.

Outside Casing for door and window frames is made of a select grade of cypress.

63Y680—Outside Casing Stock, select cypress.

Price, per 100 lineal feet..... **$9.00**

SPRUNG COVE.



Prices, per 100 lineal feet.

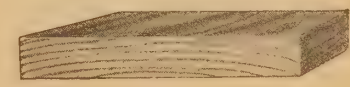
63Y683—Size, ¾ x 2¾ inches. Clear cypress..... **$6.00**

63Y684—Size, ¾x3¼ in. Clear cypress..... **$7.00**

63Y685—Size, ¾x3¾ in. Clear cypress..... **$8.50**

HOOK STRIP.

Size, ⅝x3⅝ inches.



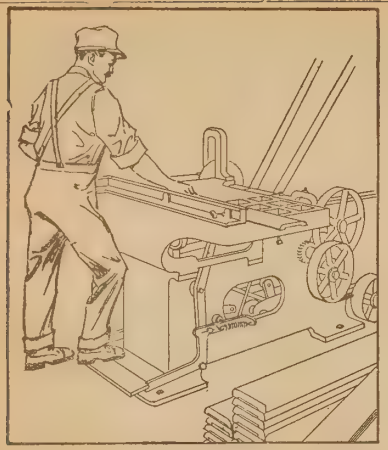
Made of clear yellow pine. Can also be used as a chair rail or where a small casing is desired. It has a beautiful grain and is soft and light.

63Y686—Hook Strip, clear yellow pine.

Price, per 100 lineal feet..... **$8.00**

WINDOW AND DOOR TRIM
IN SETS READY TO NAIL IN PLACE

QUALITY GUARANTEED



CUTTING CASING BY MACHINE—THE MODERN WAY.

The illustration above shows the window and door head trim just as it is sent out with these sets. Ends are molded. All parts smoothed and sandpapered. The three moldings of which the head trim is composed are nailed together, making one solid piece ready to nail in place.

WHY CUT CASING THIS WAY?

Cost of expert labor cut in half. No mitering, no sawing, no sandpapering. This is all done in our factory, in a manner not possible with the human hand. No looking first for molding, then for heading stops, etc., because the entire set is packed carefully in corrugated paper, sealed against dust, dirt or discoloration due to the weather.

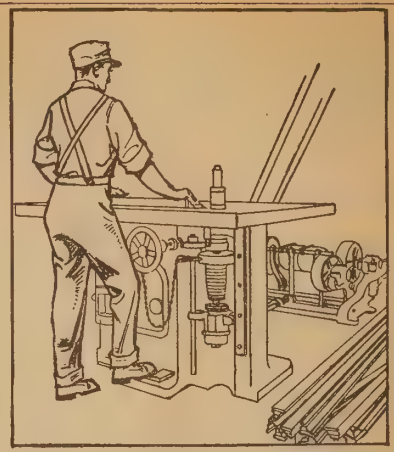
Figure it out for yourself. Compare your cost of specially sorting out first the side casing, then head stops, etc. Figure the cost of mitering the head casing and cap, the cost of sawing each and every piece and then sandpapering every piece by hand.

It will pay you to buy your trim ready cut to exact measure, all ready to nail into place, because any carpenter or handy man can put it in place in a few moments. With ordinary window and door trim (including "sides of trim" where pieces are merely cut to convenient length) this work has to be done on the job.

QUALITY GUARANTEED

Illustration above shows cap molding with end molded on the solid wood. Being machine made, the cut is clear and true. Be up to date. Save money, time and labor, buy your trim already made, ready to nail in place.

The illustration above shows the usual method of mitering the end of cap molding. This does not make a good job as it leaves a joint at the corner which is liable to open, revealing an unsightly crack.

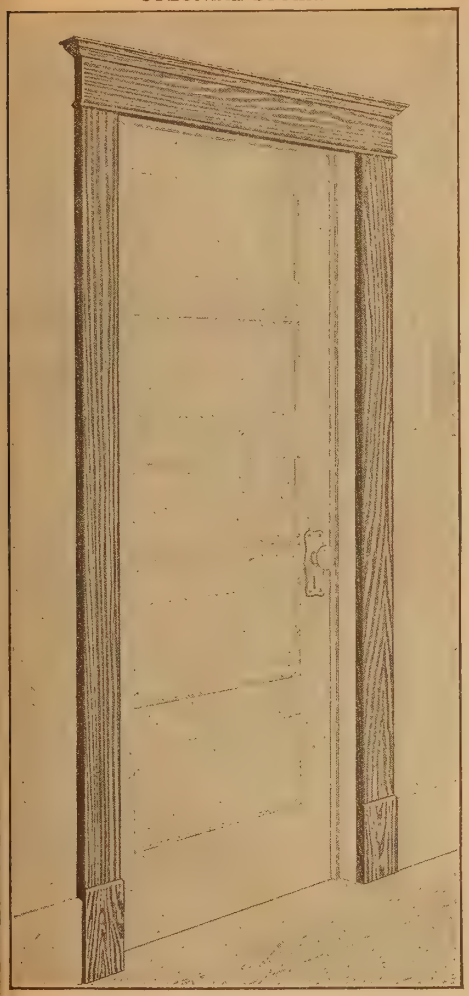


RETURNING ENDS OF CAP BY MACHINE—THE MODERN WAY.

Each set of trim is packed by itself. After being carefully sandpapered, it is wrapped and tied in such a manner that it will reach destination just as bright and clean as when it left our shop. The size and number is marked on the outside of the package, so it is not necessary to open the package until the moldings are ready to nail in place. They can lay around in the building and still be bright and clean when ready for use.

COSTS TIME AND MONEY TO DO IT THIS WAY.

COLONIAL STYLE.



MADE OF STANDARD SIZE MOLDING.

Sets consist of sufficient of each kind of molding necessary to trim a door or window. Inside doors require two sets of trim and one set of stops. Outside doors require one set of trim and, if frame is rabbeted, no stops. Windows require one set of trim and one set of stops.

Cap molding is 1⅛ inches thick by 2 inches wide. Head casing is ¾ inch thick by 4⅝ inches wide. Fillet is 7/16 inch thick by 1 inch wide. Side casing is ¾ inch thick by 4¼ inches wide. Base blocks are 4¼ inches by 10 inches by 1⅛ inches thick. Window stool is 1⅛ inches thick by 3¾ inches wide. Window apron is ¾ inch thick by 3⅝ inches wide.

WINDOW AND DOOR TRIM
IN SETS READY TO NAIL IN PLACE

These sets are fully described on the opposite page. Each piece is cut to the exact length and shape needed. The cap molding is returned. Head trim nailed together. **All parts carefully sandpapered.** Each set wrapped in a package by itself and the size marked on the outside. There is no labor required after these sets are received, except to nail them in place. **In ordering simply give the size of the door or window you want to trim and allow the price.** In case the size you want is not shown, allow the price of the next larger size.

COLONIAL STYLE TRIM FOR DOORS.

Any Size Up to and Including Width Ft.	Width In.	Height Ft.	Height In.	Price, each set, consisting of cap molding, head casing, fillet, side casing and base blocks. 63Y7590 Yellow Pine	63Y7591 Oak
2	8	6	8	$3.71	$4.50
3	0	7	0	3.93	4.65
5	0	7	0	4.51	7.41
6	0	8	0	5.10	8.42
8	0	8	0	5.66	9.41

TRIM FOR WINDOWS TO MATCH.

Any Size Up to and Including Width Ft.	Width In.	Height Ft.	Height In.	Price, each set, consisting of cap molding, head casing, fillet, side casing, stool and apron. 63Y7576 Yellow Pine	63Y7578 Oak
2	4⅛	4	6	$3.93	$6.40
2	4⅛	5	2	4.12	6.73
2	10⅛	5	6	4.51	7.34
3	4⅛	5	10	4.75	8.12
3	8⅛	6	2	5.20	8.63
4	0⅛	6	6	5.50	9.19

CABINET STYLE TRIM FOR DOORS.

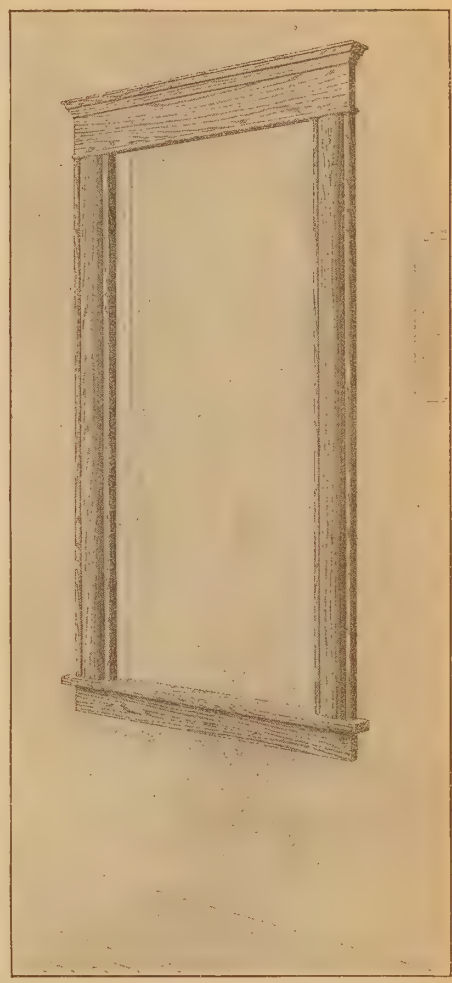
Any Size Up to and Including Width Ft.	Width In.	Height Ft.	Height In.	Price, each set, consisting of cap molding, head casing, fillet, side casing and base blocks. 63Y7592 Yellow Pine	63Y7593 Oak
2	8	6	8	$3.71	$4.50
3	0	7	0	3.93	4.65
5	0	7	0	4.51	7.41
6	0	8	0	5.10	8.42
8	0	8	0	5.66	9.41

TRIM FOR WINDOWS TO MATCH.

Any Size Up to and Including Width Ft.	Width In.	Height Ft.	Height In.	Price, each set, consisting of cap molding, head casing, fillet, side casing, stool and apron. 63Y7579 Yellow Pine	63Y7580 Oak
2	4⅛	4	6	$3.93	$6.40
2	4⅛	5	2	4.12	6.73
2	10⅛	5	6	4.51	7.34
3	4⅛	5	10	4.75	8.12
3	8⅛	6	2	5.20	8.63
4	0⅛	6	6	5.50	9.19

Mitered Stops Will Be Included With Any of These Sets for 40 Cents Extra, per Opening.

CABINET STYLE.



MADE OF STANDARD SIZE MOLDING.

Sets consist of sufficient of each kind of molding necessary to trim a door or window. Inside doors require two sets of trim and one set of stops. Outside doors require one set of trim and, if frame is rabbeted, no stops. Windows require one set of trim and one set of stops.

Cap molding is 1⅛ inches thick by 2 inches wide. Head casing is ¾ inch thick by 4⅝ inches wide. Fillet is 7/16 inch thick by 1 inch wide. Side casing is ¾ inch thick by 4¼ inches wide. Base blocks are 4¼ inches by 10 inches by 1⅛ inches thick. Window stool is 1⅛ inches thick by 3¾ inches wide. Window apron is ¾ inch thick by 3⅝ inches wide.

Furnished in Yellow Pine Only.

Nu-Stile Interior Trim is up to date and economical. You will be pleased with the high quality and the big saving. In addition you will have the satisfaction of knowing that you have something entirely new.

Nu-Stile Interior Trim

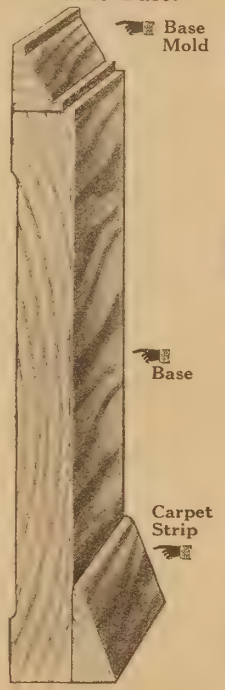
LOOK AT THE PRICES.

All Prices Are per Hundred Lineal Feet.

Furnished in Yellow Pine Only.

These moldings are made of clear soft Southern pine stock as light and soft in texture as Western white pine, yet possessing in full the rich beautiful grain of the Southern wood. All clear bright new moldings smoothly machined and carefully packed. We charge 10 per cent extra for specified lengths. **Trim your house with Nu-Stile.**

Nu-Stile Base.



SIZES:

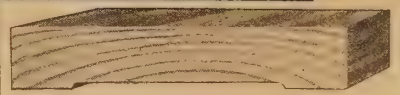
Base Mold, 7/16x3/4 inch.
Base, 5/8x5 1/2 inches.
Carpet Strip, 1/2x1 1/8 inches.

63Y7707—Base Mold.
Price, per 100 feet..... **$2.00**

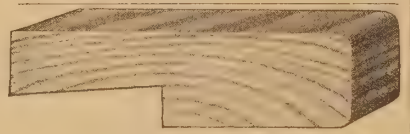
63Y7708—Base.
Price, per 100 feet..... **12.00**

63Y7365—Carpet Strip.
Price, per 100 feet..... **2.50**

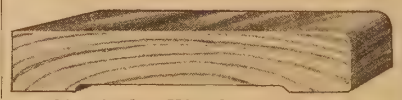
Nu-Stile Round Edge Casing.
Size, 5/8x3 5/8 inches.
63Y7706—Clear Yellow Pine.
Price, per 100 feet..... **$8.00**



Nu-Stile Square Edge Casing.
Size, 5/8x3 5/8 inches.
63Y7710—Clear Yellow Pine.
Price, per 100 feet..... **$8.00**



Nu-Stile Window Stool.
Size, 3/4x3 1/4 inches.
63Y8326—Clear Yellow Pine.
Price, per 100 feet..... **$7.00**

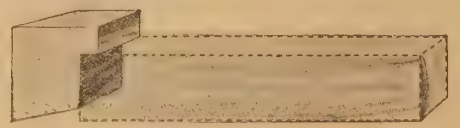


Nu-Stile Window Apron.
Size, 5/8x3 5/8 inches.
63Y7875—Clear Yellow Pine.
Price, per 100 feet..... **$8.00**

Nu-Stile Cornice Mold.

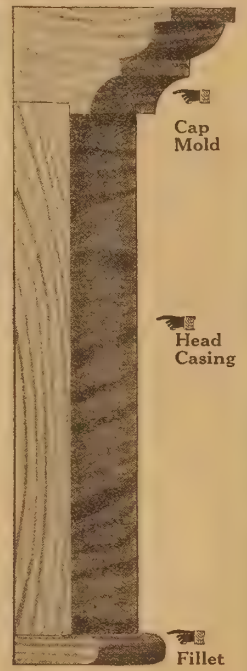
Composed of three members. Casing for ceiling, 5/8x5 1/2 inches; cove mold, 7/16x3/4 inch, and picture mold, 3/4x1 1/4 inches. Price includes all three members.

63Y7709—Cornice Mold. Price, per 100 feet.. **$18.00**



Nu-Stile Back Band.
Size, 1 1/8x1 1/8 inches.
63Y7825—Back Band. Price, per 100 feet..... **$4.70**

Nu-Stile Head Trim.



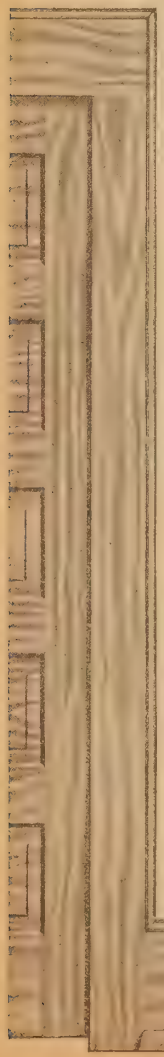
SIZES:

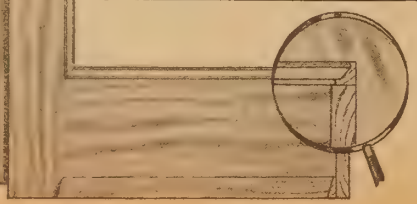
Cap Mold, 1 1/4x1 3/4 inches.
Head Casing, 5/8x4 1/2 inches.
Fillet, 7/16x3/4 inch.

63Y7716—Cap Mold.
Price, per 100 feet..... **$7.10**

63Y7726—Head Casing.
Price, per 100 feet..... **11.00**

63Y8327—Fillet.
Price, per 100 feet..... **2.00**





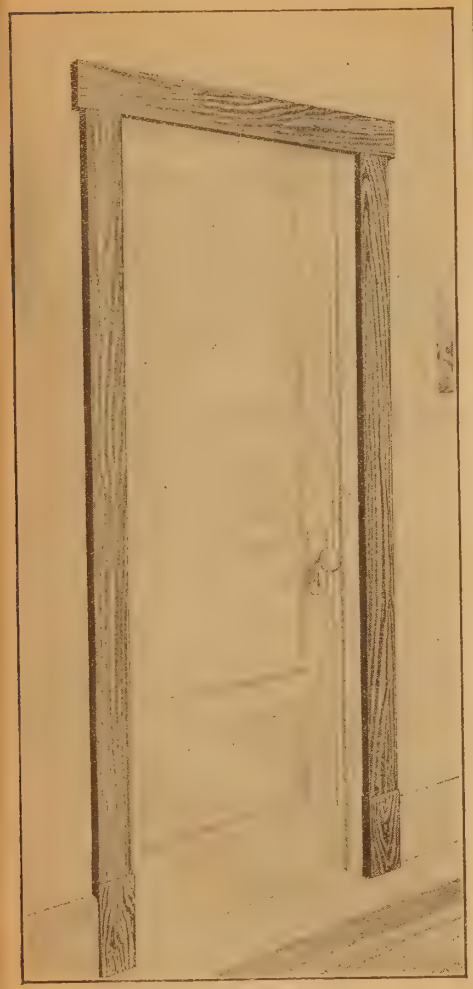
An Attractive Design in Nu-Stile Trim.

Made by using Casing 63Y7710, Base 63Y7708, Head Casing 63Y7726, Window Stool 63Y8326, Carpet Strip 63Y7365 and Base Mold 63Y7707.

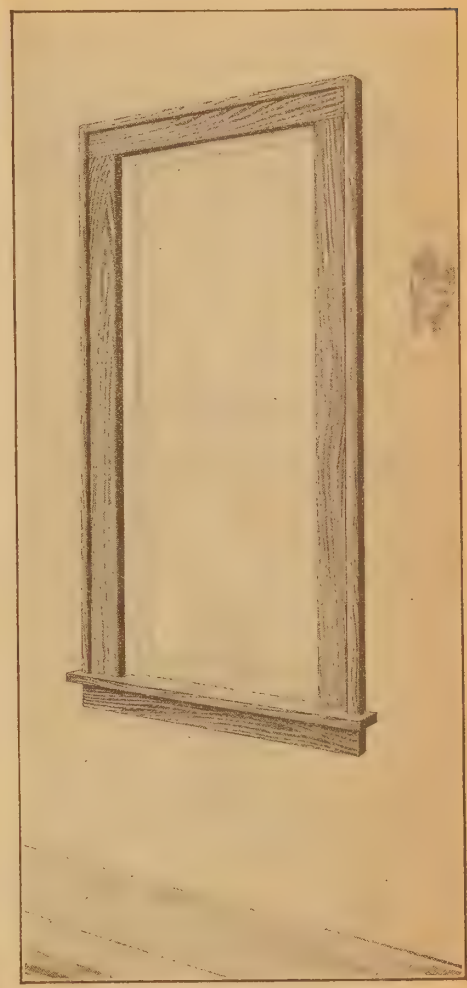
A large room 16x18 feet with two average windows and two doors can be finished in this style for $18.83. Cornice mold (which includes picture mold) for this room would cost $12.24.

Nu-Stile Interior Trim
In No Waste Door and Window Sets

UTILITY STYLE



BUNGALOW STYLE



The sets shown on this page are made of the Nu-Stile Moldings, listed and described on the opposite page. Many beautiful designs can be made from these moldings. We illustrate and describe two. The moldings are cut to convenient length, the fitting to be done on the job. **In ordering give the size of the door or window to be trimmed** and we will send all the moldings needed. If you do not find the size you want listed, allow the price of the next larger size.

UTILITY STYLE TRIM FOR DOORS.

Any Size Up to and Including Width Ft.	Width In.		Height Ft.	Height In.	63Y7881 Yellow Pine Only. Price, each set, consisting of head casing, side casing and base blocks.
2	8	x	6	8	$2.77
3	0	x	7	0	2.90
5	0	x	7	0	3.22
6	0	x	8	0	3.62
8	0	x	8	0	3.92

TRIM FOR WINDOWS TO MATCH.

Any Size Up to and Including Width Ft.	Width In.		Height Ft.	Height In.	63Y7882 Yellow Pine Only. Price, each set, consisting of head casing, side casing, stool and apron.
2	4 1/8	x	4	6	$2.84
2	4 1/8	x	5	2	3.01
2	10 1/8	x	5	6	3.27
3	4 1/8	x	5	10	3.51
3	8 1/8	x	6	2	3.77
4	0 1/8	x	6	6	3.95

BUNGALOW STYLE TRIM FOR DOORS.

Any Size Up to and Including Width Ft.	Width In.		Height Ft.	Height In.	63Y6730 Yellow Pine Only. Price, each set, consisting of back band.
2	8	x	6	8	$3.31
3	0	x	7	0	3.46
5	0	x	7	0	3.79
6	0	x	8	0	4.26
8	0	x	8	0	4.58

TRIM FOR WINDOWS TO MATCH.

Any Size Up to and Including Width Ft.	Width In.		Height Ft.	Height In.	63Y6729 Yellow Pine Only. Price, each set, consisting of casing, back band, stool and apron.
2	4 1/8	x	4	6	$3.31
2	4 1/8	x	5	2	3.51
2	10 1/8	x	5	6	3.83
3	4 1/8	x	5	10	4.12
3	8 1/8	x	6	2	4.38
4	0 1/8	x	6	6	4.59

Stops Will Be Included With Any of These Sets for 40 Cents Extra per Opening.

MADE OF NU-STILE MOLDINGS.

Sets consist of sufficient of each kind of molding necessary to trim a door or window. Inside doors require two sets of trim and one set of stops. Outside doors require one set of trim and, if frame is rabbeted, no stops. Windows require one set of trim and one set of stops.

The head casing is 5/8 inch thick by 4 5/8 inches wide. The side casing is 5/8 inch thick by 3 5/8 inches wide. Base blocks are 3 5/8 inches wide by 10 inches high by 1 1/8 inches thick. The window stool is 1 1/8 inches thick by 3 3/4 inches wide. The window apron is 5/8 inch thick by 3 5/8 inches wide.

MADE OF NU-STILE MOLDINGS.

Sets consist of sufficient of each kind of molding necessary to trim a door or window. Inside doors require two sets of trim and one set of stops. Outside doors require one set of trim and, if frame is rabbeted, no stops. Windows require one set of trim and one set of stops.

The casing is 5/8 inch thick by 3 5/8 inches wide. The back band is 1 1/8 inches thick by 1 1/8 inches wide. The window stool is 1 1/8 inches thick by 3 3/4 inches wide. Window apron is 5/8 inch thick by 3 5/8 inches wide.

NO WASTE DOOR AND WINDOW TRIM

CRAFTSMAN DESIGNS

The fitting of these trim sets will have to be done on the job. The moldings are sent cut to convenient length. This leaves no chance for waste or error. Moldings are bright, new, clean stock. **In ordering give the size of the door or window you want to trim** and we will send all the moldings needed. If the size you want does not appear in the table shown below, allow the price of the next larger size.

SAN MIGUEL STYLE

SAN MIGUEL STYLE TRIM FOR DOORS.

Any Size Up to and Including Width Ft.	Width In.		Height Ft.	Height In.	Price, each set, consisting of cap molding, head casing, fillet, side casing and base blocks. 63Y7883 Yellow Pine	63Y7884 Oak
2	8	x	6	8	$3.65	$5.98
3	0	x	7	0	3.86	6.38
5	0	x	7	0	4.54	7.53
6	0	x	8	0	5.13	8.59
8	0	x	8	0	5.83	9.83

TRIM FOR WINDOWS TO MATCH.

Any Size Up to and Including Width Ft.	Width In.		Height Ft.	Height In.	Price, each set, consisting of cap molding, head casing, fillet, side casing, stool and apron. 63Y7885 Yellow Pine	63Y7886 Oak
2	4⅛	x	4	6	$3.93	$6.14
2	4⅛	x	5	2	4.00	6.59
2	10⅛	x	5	6	4.40	7.27
3	4⅛	x	5	10	4.83	7.95
3	8⅛	x	6	2	5.10	8.47
4	⅛	x	6	6	5.41	9.01

LOS OLIVOS STYLE TRIM FOR DOORS.

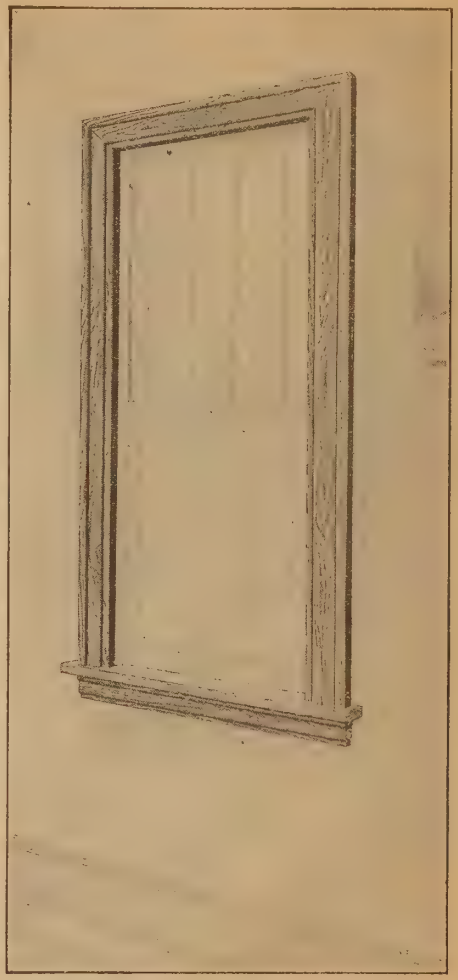
Any Size Up to and Including Width Ft.	Width In.		Height Ft.	Height In.	Price, each set, consisting of casing, back band and base blocks. 63Y7887 Yellow Pine	63Y7888 Oak
2	8	x	6	8	$2.80	$4.51
3	0	x	7	0	2.90	4.71
5	0	x	7	0	3.17	5.17
6	0	x	8	0	3.53	5.85
8	0	x	8	0	3.86	6.30

TRIM FOR WINDOWS TO MATCH.

Any Size Up to and Including Width Ft.	Width In.		Height Ft.	Height In.	Price, each set, consisting of casing, back band, stool and apron. 63Y7889 Yellow Pine	63Y7892 Oak
2	4⅛	x	4	6	$2.00	$5.09
2	4⅛	x	5	2	3.37	5.39
2	10⅛	x	5	6	3.15	5.92
3	4⅛	x	5	10	3.92	6.42
3	8⅛	x	6	2	4.12	6.80
4	⅛	x	6	6	4.35	7.22

Stops Will Be Included With Any of These Sets for 40 Cents Extra, per Opening.

LOS OLIVOS STYLE



MADE OF STANDARD SIZE MOLDING.

Sets consist of sufficient of each kind of molding necessary to trim a door or window. Inside doors require two sets of trim and one set of stops. Outside doors require one set of trim and, if frame is rabbeted, no stops. Windows require one set of trim and one set of stops.

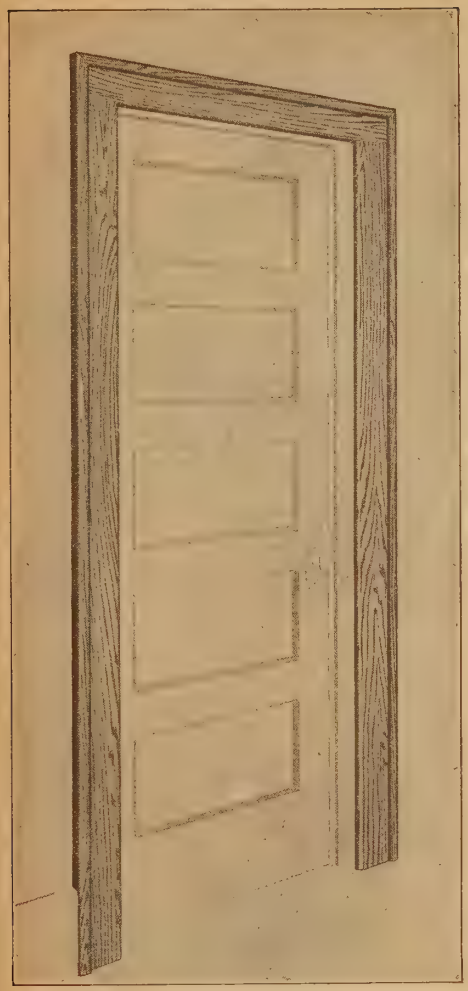
Cap molding is 1⅜ inches thick by 2½ inches wide. The head casing is ¾ inch thick by 5¼ inches wide. Fillet is 5/16 inch thick by 1 1/16 inch wide. The side casing is 5/16 inch thick by 3¾ inches wide. Base blocks are 1 3/16 inch thick by 3¾ inches wide by 7½ inches high. The window stool is 1⅛ inches thick by 3¾ inches wide. The window apron is ¾ inch thick by 3 inches wide.

MADE OF STANDARD SIZE MOLDING.

Sets consist of sufficient of each kind of molding necessary to trim a door or window. Inside doors require two sets of trim and one set of stops. Outside doors require one set of trim and, if frame is rabbeted, no stops. Windows require one set of trim and one set of stops.

Side casing, including casing and back band, is ¾ inch thick by 3¾ inches wide. The window stool is 1⅛ inches thick by 3¾ inches wide. The window apron is ¾ inch thick by 3 inches wide.

MISSION STYLE



MADE OF STANDARD SIZE MOLDINGS.

Sets consist of sufficient of each kind of molding necessary to trim a door or window. Inside doors require two sets of trim and one set of stops. Outside doors require one set of trim and, if frame is rabbeted, no stops. Windows require one set of trim and one set of stops.

Casing is ¾ inch thick by 3⅝ inches wide, back band is 1⅛ inches thick by 1⅛ inches wide, window stool is 1⅛ inches thick by 3¼ inches wide, window apron is ¾ inch thick by 3⅝ inches wide.

NO WASTE DOOR AND WINDOW TRIM

All inside moldings needed to trim a door or window. These moldings are not cut to exact size, as shown on pages 68 and 69, but are cut to convenient lengths with a liberal allowance for trimming.

On these sets the trimming and fitting must be done on the job. The moldings are sent cut to convenient lengths, so there is no waste and no chance for error in ordering. **It is only necessary to give the size of the door or window to be trimmed, allow the price shown** and we will send all moldings needed. If the size you want is not shown, allow the price of the next larger size.

MISSION STYLE TRIM FOR DOORS.

Any Size Door Up to and Including Width Ft.	In.		Height Ft.	In.	63Y5583 Yellow Pine Only. Price, each set, consisting of casing and back band.
2	8	x	6	8	**$3.74**
3	0	x	7	0	**3.92**
5	0	x	7	0	**4.28**
6	0	x	8	0	**4.82**
8	0	x	8	0	**5.18**

TRIM FOR WINDOWS TO MATCH.

Any Size Window Up to and Including Width Ft.	In.		Height Ft.	In.	63Y5582 Yellow Pine Only. Price, each set, consisting of casing, back band, stool and apron.
2	4⅛	x	4	6	**$3.95**
2	4⅛	x	5	2	**4.17**
2	10⅛	x	5	6	**4.58**
3	4⅛	x	5	10	**4.94**
3	8⅛	x	6	2	**5.22**
4	0⅛	x	6	6	**5.49**

STANDARD STYLE TRIM FOR DOORS.

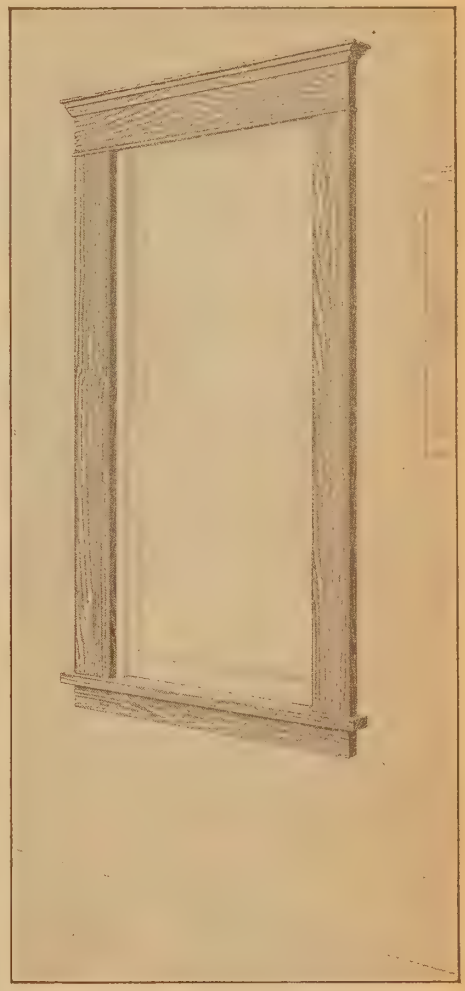
Any Size Door Up to and Including Width Ft.	In.		Height Ft.	In.	63Y5580 Yellow Pine Only. Price, each set, consisting of cap molding, head casing, fillet, side casing and base blocks.
2	8	x	6	8	**$3.41**
3	0	x	7	0	**3.58**
5	0	x	7	0	**4.14**
6	0	x	8	0	**4.68**
8	0	x	8	0	**5.24**

TRIM FOR WINDOWS TO MATCH.

Any Size Window Up to and Including Width Ft.	In.		Height Ft.	In.	63Y5581 Yellow Pine Only. Price, each set, consisting of cap molding, head casing, fillet, side casing, stool and apron.
2	4⅛	x	4	6	**$3.62**
2	4⅛	x	5	2	**3.79**
2	10⅛	x	5	6	**4.17**
3	4⅛	x	5	10	**4.58**
3	8⅛	x	6	2	**4.85**
4	0⅛	x	6	6	**5.11**

Stops Will Be Included With Any of These Sets for 40 Cents Extra, per Set.

STANDARD STYLE



MADE OF STANDARD SIZE MOLDINGS.

Sets consist of sufficient of each kind of molding necessary to trim a door or window. Inside doors require two sets of trim and one set of stops. Outside doors require one set of trim and, if frame is rabbeted, no stops. Windows require one set of trim and one set of stops.

Cap molding is 1⅛ inches thick by 2 inches wide, head casing is ¾ inch thick by 4⅝ inches wide, fillet is 7/16 inch thick by 1 inch wide, base blocks are 1⅛x3⅝x10 inches, side casing is ¾ inch thick by 3⅝ inches wide, window stool is 1⅛ inches thick by 3¾ inches wide, window apron is ¾ inch thick by 3⅝ inches wide.

Material for Beamed Ceilings, Wainscoting and Plate Railing

DESIGN A. BUILT-UP WOOD PANELS.

The designs of paneling that we show on this page, while exact duplicates of the panel work appearing in high class residences and apartments, can be installed by means of our unit system at a very low price. The parts of these designs are interchangeable and we sell the various parts by the lineal foot, so that these designs and other pleasing designs can be worked out at a very low cost.

The wood panels are used principally in hallways, whereas the open or plaster panels with plate rail are used in dining rooms. With plaster panel work we supply sufficient small quarter round molding to be used around the inside of each panel. In case special designs are wanted, we will be glad to quote special prices.

DESIGN B. PLASTER PANELS.

CAPS FOR PANEL WORK.

63Y759—Cap, as shown in design "A" and design "C," consisting of three members. The top member extending from the wall is ¾x2¼ inches. The member extending along the wall is ¾x4⅝ inches. The molding connecting the two is ¾x1¾ inches. Price includes three members. Bottom member is grooved to fit over wood panel.

Yellow Pine. Price, per lineal foot.....**33c**

63Y760—Same as above.

Red Oak. Price, per lineal foot.....**52c**

63Y761—Plate Rail Cap. Size of plate rail, ¾ inch thick by 4¼ inches wide. Size of member extending along wall, ¾ inch thick by 4⅝ inches wide. Size of bracket to be used over each stile or upright piece, ¾x2½x2½ inches. Price includes three members.

Clear Yellow Pine. Price, per lineal foot.....**57c**

63Y762—Same as above.

Clear Oak. Price, per lineal foot.....**89c**

DESIGN C. BUILT-UP WOOD PANELS.

STILES OR UPRIGHT PIECES FOR PANEL WORK.

All Designs. Grooved to Fit Over Wood Panels.

63Y763—¾ inch thick by 3 inches wide.
Clear Yellow Pine. Price, per lineal foot.....**11c**

63Y774—Same as above.
Clear Oak. Price, per lineal foot.....**17c**

BASE FOR PANEL WORK.

All Designs. Grooved to Fit Wood Panels.

63Y764—Size of base, ¾ inch thick by 7¼ inches wide with base shoe ½x¾ inch wide.
Clear Yellow Pine. Price, per lineal foot.....**29c**

63Y765—Same as above.
Clear Oak. Price, per lineal foot.....**45c**

WOOD PANELS.

Used in Designs A and C.

Our Panels are three-ply, slash grain, built-up panels. Will not warp or check if given proper care. Selected for grain and color. Can be had in any size up to 4 feet high and 18 inches wide.

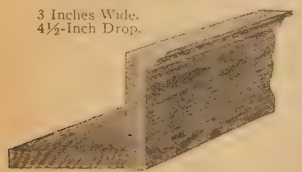
63Y766—Clear Yellow Pine, three-ply panels.
Price, per square foot.....**49c**

63Y767—Clear Red Oak, three-ply panels.
Price, per square foot.....**70c**

BEAMS FOR CEILINGS.

HALF BEAM.

3 Inches Wide.
4½-Inch Drop.



Composed of 3 members. One piece of cove molding, one drop board and one face board. Price includes all 3 members.

63Y4060—Yellow Pine.
Price, per lineal foot.....**27c**

63Y4063—Plain Oak.
Price, per lineal foot.....**43c**
Weight, about 1½ pounds per lineal foot.

WALL CORNICE.

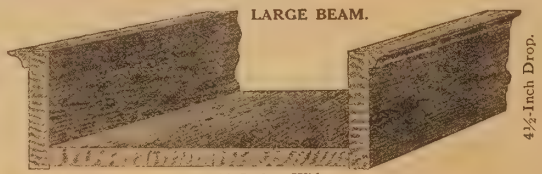
Sometimes used around walls instead of half beam.

Composed of 2 members. One piece of cove molding and one drop board. Price includes both members.

63Y4065—Yellow Pine.
Price, per lineal foot.....**19c**

63Y4066—Plain Oak.
Price, per lineal foot.....**32c**
Weight, about 1 pound per lineal foot.

LARGE BEAM.



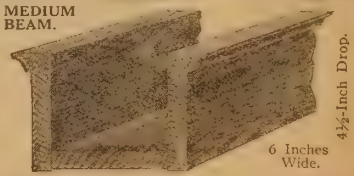
13 Inches Wide.

Composed of 5 members. Two pieces of cove molding, two drop boards and one face board. Price includes all 5 members.

63Y4020—Yellow Pine. Price, per lineal foot.....**57c**

63Y4025—Plain Oak. Price, per lineal foot.....**97c**
Weight, about 3½ pounds per lineal foot.

MEDIUM BEAM.



Composed of 5 members. Two pieces of cove molding, two drop boards and one face board. Price includes all 5 members.

63Y4010—Yellow Pine.
Price, per lineal foot.....**36c**

63Y4015—Plain Oak.
Price, per lineal foot.....**57c**
Weight, about 2½ pounds per lineal foot.

SHIPPED IN RANDOM LENGTHS 8 TO 12 FEET. 10 PER CENT EXTRA FOR SPECIFIED LENGTHS.

PORCH DESIGNS

Porch Design B

The above design is a standard porch used in all sections of the country. It can be constructed at a low cost and will add greatly to the comfort and convenience of your home.

We can furnish the material for this design in 6x18-foot size with 8-foot columns as follows:

Lumber..... **$124.60**
Mill Work..... **44.60**

Few modern porches are now without screens. In building a new porch be sure to provide screens for it.

Screens for above porch, including door, no hardware or paint..... **$56.15**

Porch Design A

We are anxious to figure on any design or size porch you have in mind. The new two-story combination porch shown above is a great favorite. It is an elaborate design and is usually set on a solid foundation. Trimmed and plastered on the inside the same as a room.

Have your carpenter send us a list of the material and we will quote prices, which you will find very low. To give an idea as to how low our prices are, we quote on the above design, size 8x14 feet with 9-foot ceiling on first floor and 8-foot ceiling on second floor, as follows:

Lumber..... **$271.75**
Mill Work..... **315.40**

This includes casement sash for first floor, screens for second floor and trim for inside.

Above prices do not include cement, brick, plaster, hardware or paint.

Porch Design C

The neatly paneled square columns shown in the above design are being called for very often in place of the round ones. They make the above design very attractive. The size we figured on is 6x19 feet with 8-foot columns.

Lumber..... **$123.55**
Mill Work..... **62.20**

Do not neglect to provide for screening in your porch just as soon as it is built.

Screens for above porch, including door, no hardware or paint..... **$66.10**

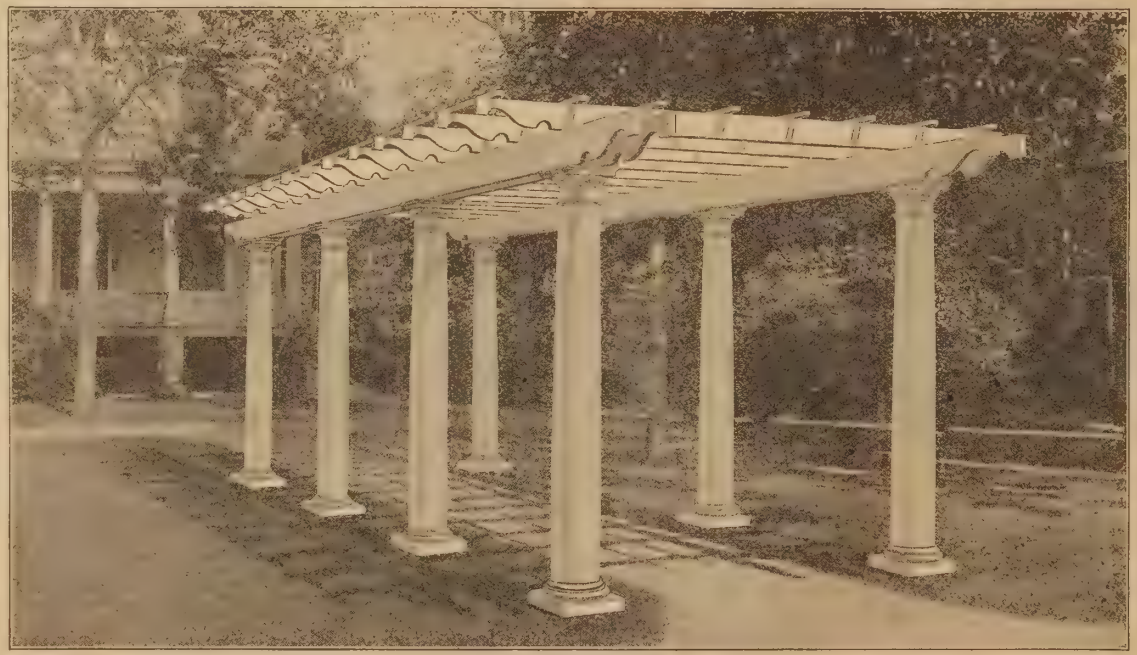
OUR pergolas are built on true classic lines. The material used is the best we can secure for this purpose. Carefully manufactured, and with proper care will last a good many years.

THE cost of erecting a pergola is slight. We send all of the material necessary cut to exact size. We supply a rough cedar post for each column, so that the post can extend down into the ground and give a good substantial foundation. This post can be set in concrete if desired, which will give even a more solid foundation. We do not furnish concrete. Our pergolas will beautify your grounds and add to the value of your property. They can be furnished in any size desired. We quote three stock sizes to give an idea of price, but will be glad to quote on special sizes on request.

$83.70 AND UP.

BEAUTIFY YOUR PREMISES
With This Graceful, Imposing Pergola

$83.70 AND UP.



PRICES

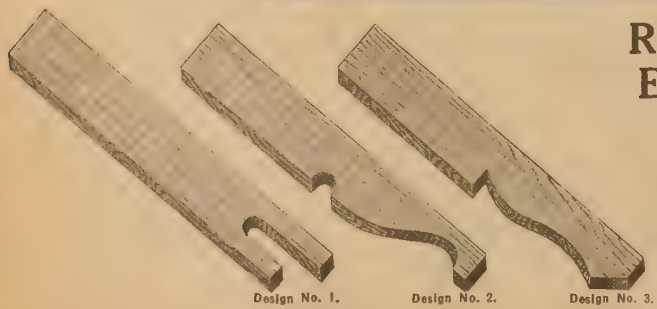
63Y8987—Pergola, size, 8 feet wide by 8 feet long, 4 columns. Price includes 4 columns, 4 beams, 6 cross beams and 3 lattice strips. Everything cut to size, ready to put together.
Price..... **$83.70**
Shipping weight, about 650 pounds.

63Y8988—Pergola, size, 8 feet wide by 14 feet long, 6 columns. Price includes 6 columns, 4 beams, 10 cross beams and 6 lattice strips. Everything cut to size, ready to put together.
Price..... **$136.75**
Shipping weight, about 925 pounds.

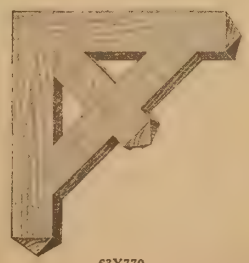
63Y8989—Pergola, size, 10 feet wide by 20 feet long, 8 columns (like illustration). Price includes 8 columns, 4 beams, 13 cross beams and 8 lattice strips. Everything cut to size, ready to put together.
Price..... **$228.25**
Shipping weight, about 1,200 pounds.

We will be glad to quote special prices for any size pergola you have in mind.

RAFTER ENDS AND EAVES BRACKETS



Rafter Ends and Eaves Brackets are a necessity in open cornices and eaves construction. The prices we name on them represent a big saving.


63Y770

63Y769

RAFTER ENDS.

Three designs of Rafter Ends, made of clear material which, when finished, will measure $1\frac{3}{4}$ by $5\frac{1}{2}$ inches by 3 feet 6 inches long. **In ordering be sure to state design wanted.** All designs are the same price. Shpg. wt., about 10 lbs.

63Y768—Rafter Ends, as described above. Price, each..... **$1.31**

QUALITY GUARANTEED

EAVES BRACKETS.

Made of 4x4 white pine, in three sizes, 1 foot 9 inches by 1 foot 9 inches for five-board cornice 2 feet by 2 feet for six-board cornice and 2 feet 3 inches by 2 feet 3 inches for seven-board cornice Shipping weight, about 20 pounds.

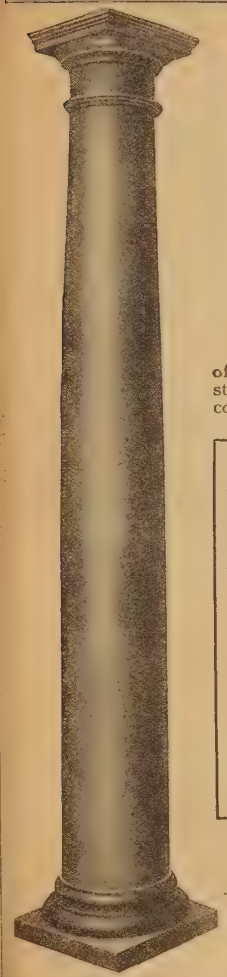
63Y770—Eaves Bracket, as described above.

Size, 1 ft. 9 in. by 1 ft. 9 in.	Each	**$4.84**
Size, 2 ft. by 2 ft.	Each	**5.36**
Size, 2 ft. 3 in. by 2 ft. 3 in.	Each	**5.86**

63Y769—Eaves Bracket, as described above.

Size, 1 ft. 9 in. by 1 ft. 9 in.	Each	**$3.5**
Size, 2 ft. by 2 ft.	Each	**3.97**
Size, 2 ft. 3 in. by 2 ft. 3 in.	Each	**4.3**

High Grade Colonial Built-Up Columns



COLONIAL LOCK JOINT BUILT-UP COLUMNS

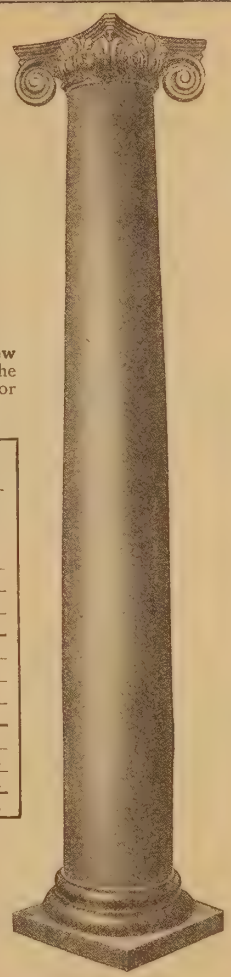
The illustration above shows an end view of our lock joint columns, showing how the staves of these columns interlock, allowing for contraction and expansion.

BUILT-UP COLUMNS—Plain Shaft.

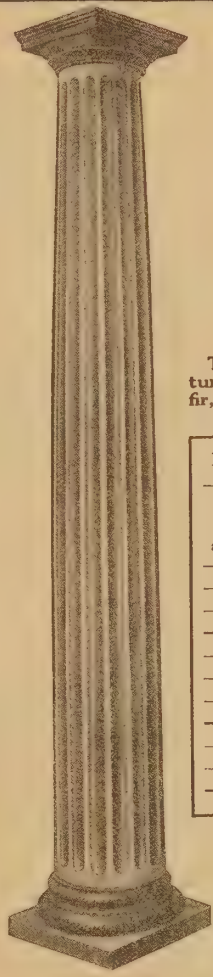
Diameter of Shaft at Base	Height Over All	63Y8070 With Plain Cap	63Y8073 With Composition Cap	Shipping Weight
6 in.	6 ft.	$4.92	$6.98	27 lbs.
6 in.	8 ft.	5.45	7.50	33 lbs.
6 in.	9 ft.	5.74	7.79	36 lbs.
8 in.	6 ft.	5.74	8.00	40 lbs.
8 in.	8 ft.	6.92	9.19	46 lbs.
8 in.	9 ft.	7.79	10.06	50 lbs.
8 in.	10 ft.	8.47	10.73	53 lbs.
10 in.	6 ft.	7.92	10.54	53 lbs.
10 in.	8 ft.	9.07	11.69	62 lbs.
10 in.	9 ft.	10.11	12.74	66 lbs.
12 in.	10 ft.	17.28	20.30	75 lbs.

Made of clear Fir stock, oiled.

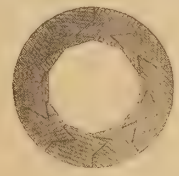
FOR DIVIDING OR SPLITTING THESE COLUMNS ADD 20c



63Y8070 **Columns for interior work shown on pages 82 and 83.** **63Y8073**



COLONIAL LOCK JOINT BUILT-UP COLUMNS



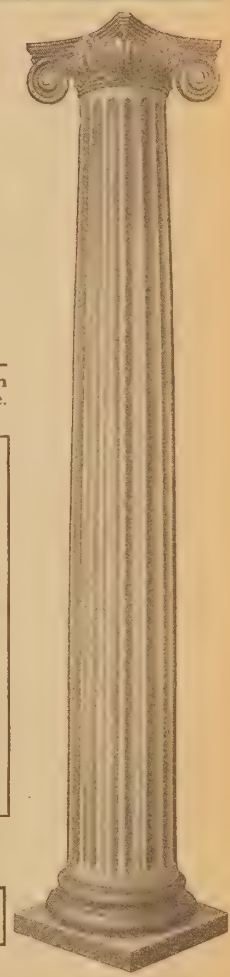
The columns on this page are manufactured from straight grained Washington fir, one of the best woods known for outside use.

BUILT-UP COLUMNS—Fluted Shaft.

Diameter of Shaft at Base	Height Over All	63Y8076 With Plain Cap	63Y8079 With Composition Cap	Shipping Weight
6 in.	6 ft.	$6.49	$8.54	27 lbs.
6 in.	8 ft.	7.01	9.06	33 lbs.
6 in.	9 ft.	7.31	9.36	36 lbs.
8 in.	6 ft.	7.31	9.57	40 lbs.
8 in.	8 ft.	8.49	10.75	46 lbs.
8 in.	9 ft.	9.36	11.62	50 lbs.
8 in.	10 ft.	10.04	12.30	53 lbs.
10 in.	6 ft.	9.48	12.11	53 lbs.
10 in.	8 ft.	10.63	13.26	62 lbs.
10 in.	9 ft.	11.67	14.30	66 lbs.
12 in.	10 ft.	18.84	21.87	75 lbs.

Made of clear Fir stock, oiled.

FOR DIVIDING OR SPLITTING THESE COLUMNS ADD 20c



63Y8076 **Columns for interior work shown on pages 82 and 83.** **63Y8079**

We illustrate above four designs of our Colonial Lock Joint Built-Up Columns. These columns are constructed to withstand the worst weather conditions. They are made from selected fir lumber, practically clear and smooth, thoroughly kiln dried, and if painted immediately upon receiving them they are guaranteed not to check or warp.

A comparatively small amount of money invested in a porch will add greatly to the selling or rental value of your home, to say nothing of the added beauty and comfort. You can pick from this catalog the same quality of material that is used on the handsomest porch in your vicinity and you will be surprised at the small cost. The columns with the plain shafts may be cut down to fractional parts of a foot. The columns that we list herewith are strictly high grade and when you receive them they are oiled, not painted. Note the fine workmanship and lumber used throughout their manufacture.

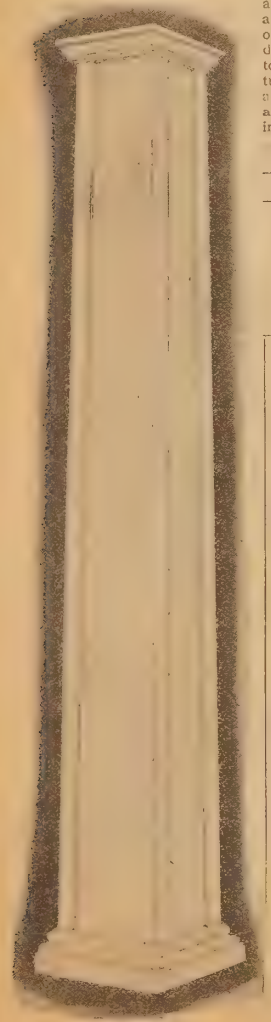
QUALITY GUARANTEED

IMPORTANT **Whether you buy the built-up columns or solid columns, we would suggest that you give them a good coat of priming as soon as received to keep out moisture.**

Colonial Porch Columns and Porch Newels

SQUARE PORCH COLUMNS

Made of clear fir. Corners are made of heavy 2-inch stock and panels are securely locked by our patent lock joint. Columns diminish in width from bottom to top, giving the proper architectural effect. Prices include cap and base. **In ordering give size and length wanted.** For dividing or splitting add 20 cents.



63Y8075

63Y8075

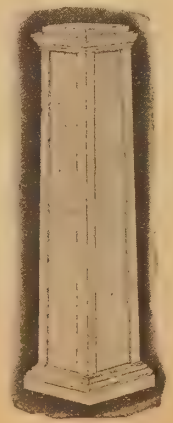
Size, In.	Height, Feet	Weight, About	Price
6x 6	6	33 lbs.	**$3.72**
8x 8	6	45 lbs.	**5.79**
8x 8	8	51 lbs.	**6.94**
8x 8	9	55 lbs.	**7.66**
8x 8	10	58 lbs.	**8.40**
10x10	8	67 lbs.	**8.42**
10x10	9	71 lbs.	**9.25**
10x10	10	75 lbs.	**11.03**
12x12	8	85 lbs.	**10.27**
12x12	9	95 lbs.	**11.81**
12x12	10	110 lbs.	**13.29**

SQUARE PORCH NEWEL.

Made of clear fir. Of same rigid construction as our square column. Newel post, 7½x7½ inches, 3 feet 8 inches high. The newels diminish in width from the bottom to the top, giving the proper architectural effect. Prices include molded cap and base. Shipping weight, about 25 pounds.

63Y8074

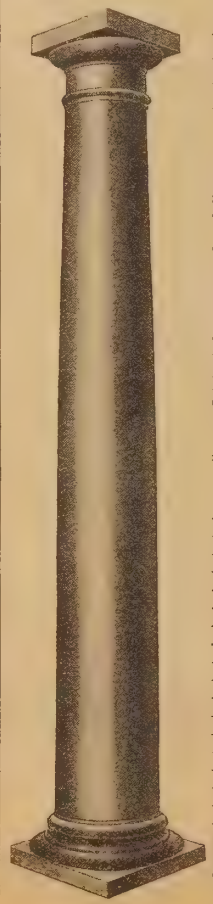
Price, each.....**$4.45**



63Y8074

SOLID COLONIAL PORCH COLUMNS

No better solid bored column on the market at our price. Hand turned from high grade timber, with the heart bored out, which prevents splitting.



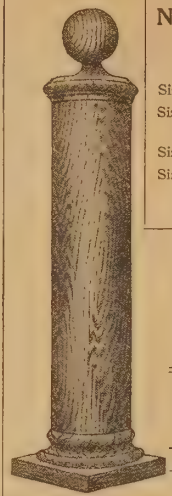
63Y8101

Straight grained timber which has been tested for strength is the only kind used in these columns.

Carefully painted with a good grade of silver gray paint. These columns are architecturally correct. Prices include caps and bases, which we pack separately. All columns are carefully crated to prevent damage in shipping. **In ordering state diameter and height wanted.**

Diameter of Shaft at Base	Height Over All	63Y8101 Price, Each	Wt., Lbs.
6 inches	6 ft.	**$2.63**	41
6 inches	7 ft.	**2.82**	45
6 inches	8 ft.	**3.03**	48
6 inches	9 ft.	**3.20**	51
7 inches	6 ft.	**2.70**	42
7 inches	7 ft.	**3.06**	48
7 inches	8 ft.	**3.31**	52
7 inches	9 ft.	**3.60**	66
8 inches	6 ft.	**3.65**	46
8 inches	7 ft.	**3.88**	53
8 inches	8 ft.	**4.40**	65
8 inches	9 ft.	**4.84**	73
8 inches	10 ft.	**5.13**	80
10 inches	6 ft.	**5.13**	72
10 inches	7 ft.	**5.71**	84
10 inches	8 ft.	**6.32**	100
10 inches	9 ft.	**7.01**	120
10 inches	10 ft.	**7.50**	140

For dividing or splitting add 20 cents.



63Y8150

LARGE SIZE COLONIAL BALUSTERS.

Weight, each, 1 pound.

63Y8163

Size, 2¾x20 in. Each....**$0.25**

Size, 2¾x20 in. Per crate of 50.....**12.35**

Size, 2¾x24 in. Each.... **.29**

Size, 2¾x24 in. Per crate of 50.....**14.30**

63Y8163

COLONIAL BUILT-UP NEWEL

Matches Our Colonial Columns.

Diameter of Shaft at Base, Inches	Length, Feet	63Y8150 Price, Each	Weight, Pounds
7	4	**$5.15**	23

Can be used with solid bored Colonial columns or built-up Colonial columns.

SOLID NEWELS

About Sizes.

The turned column to the right and newels illustrated herewith are made of clear fir, the very best wood known from which to manufacture solid porch columns and newels. Sizes shown are for columns before planing. After planing and finishing columns and newels will measure about ⅝ inch less than sizes given. This refers to solid turned columns and newels only. The height given is exact. 3⅝-inch porch rail cannot be used with 4-inch turned columns or newels.

63Y8180

63Y8182

Size, Shaft, Inches	Length, Feet	63Y8180 Price, Each	63Y8182 Price, Each	Wt., Lbs.
4x4	4	**$1.08**	**$1.03**	11
5x5	4	**1.65**	**1.60**	15
6x6	4	**2.35**	**2.30**	24

SOLID TURNED COLUMNS.

63Y8175

$2.03 AND UP.

In ordering give size and length wanted. See note to the left regarding sizes shown.

For dividing or splitting this column add 10 cents to catalog price.

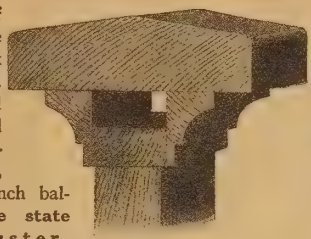
63Y8175

Size, Inches	Lgth., Feet	Price, Each	Wt., Lbs.
4x4	8	**$2.03**	20
4x4	9	**2.30**	21
5x5	8	**3.18**	27
5x5	9	**3.58**	37
5x5	10	**3.98**	42
6x6	8	**4.58**	48
6x6	9	**5.15**	54
6x6	10	**5.72**	60

HIGH GRADE PORCH RAIL, BALUSTERS, SPINDLES, ETC.

WE CHARGE 10 PER CENT EXTRA FOR SPECIFIED LENGTHS OF ALL PORCH RAIL.

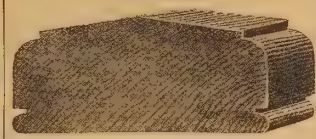
FOUR-MEMBER COLONIAL OUTSIDE PORCH RAIL.



Made of clear fir. Size over all, 5¾x3½ inches. Shipped knocked down, bundled. For ⅞, 1⅜ or 2¾-inch baluster. **Please state size baluster.** Weight, per foot, 1¼ pounds.

63Y8184—Price, per lineal foot.....**29c**

COLONIAL TOP PORCH RAIL.



Made of clear fir. Size, 1⅝x3⅝ inches. Can be used with any size baluster listed in this book. Weight, per foot, 1 pound.

63Y8181 — Price, per lineal foot.....**11c**

11c TOP PORCH RAIL.

63Y8191 — Made of clear fir. Size, 1¾x3⅝ inches. Weight, per foot, 1 pound.
Price, per foot.....**11c**

63Y8177 — Same as above, only 1¾x2⅝ inches.
Price, per foot.....**9c**

63Y8187 and 63Y8189

TOP AND BOTTOM PORCH RAIL.

Made of Clear Fir.

63Y8187—Top Porch Rail. Size, 1¾x3 inches. Rabbeted for ⅞-inch scroll sawed balusters. Weight, 80 pounds to the hundred feet.
Price, per foot.....**11c**

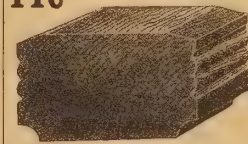
63Y8189 — Bottom Porch Rail. Rabbeted for ⅞-inch scroll sawed balusters. Size, 1⅜x3 inches. Weight, 40 pounds to the hundred feet.
Price, per foot.....**9c**

BOTTOM PORCH RAIL.

Made of clear fir. Size, 1⅝x3⅝ inches. Can be used with any size baluster shown in this book. Matches Top Rail 63Y8181. Weight, per foot, 1 pound.

63Y8183 — Price, per lineal foot.....**11c**

11c BOTTOM PORCH RAIL.



63Y8193 — Made of clear fir. Size, 1¾x3⅝ inches. Weight, per foot, 1 pound.
Price, per foot.....**11c**

63Y8178 — Same as above, only 1¾x2⅝ inches.
Price, per foot.....**9c**

11c TOP PORCH RAIL.

Made of Clear Fir.

This is a new design of porch rail. It can be used with Bottom Rail 63Y8183. Size, 1¾x3⅝ inches.

63Y8195
Price, per foot.....**11c**

ROOF CRESTING.

Roof Cresting is used as an ornament for the ridge of the roof. We carry it in stock in 6-foot lengths. It may be cut by purchaser to any length required. It is 5¾ inches high and ⅞ inch thick. The post or knob is 1¾x1¾x10 inches. Free from knots and defects.

63Y8260—Post and Knob. 1¾x1¾x10 inches. Weight, each, about 4 ounces.
Price, each.....**11c**

63Y8261—Roof Cresting. Weight, about 7 pounds.
Price, per 6-foot length, without post.....**92c**

PORCH SPANDREL.

Porch Spandrel is used as an ornament on porches to take the place of spindles and frieze stock. We carry it in stock in 6-foot lengths. It may be cut by purchaser to any length required. It is 9½ inches deep and 1⅛ inches thick. Each piece weighs about 10 pounds. Free from knots and defects.

63Y8151—Porch Spandrel. Price, per 6-foot piece.....**$ 2.09**
63Y8152—Porch Spandrel. Price, per crate of six pieces, 6 feet long.....**12.25**

GABLE OR EAVES BRACKETS.

Gable or Eaves Brackets are used under the eaves along the cornice as ornaments. The two large sizes are for main cornice and the small size for porch cornice.

63Y8200—6x8 inches by 2¼ inches thick. Weight, each, 5 pounds. Price.....**$1.43**

63Y8218—14x18 inches by 3½ in. thick. Weight, each, 10 pounds. Price.....**$2.75**

63Y8219—16x18 inches by 3½ in. thick. Weight, each, 10 pounds. Price.....**$3.25**

TURNED PORCH SPINDLES.

Made of Clear Soft Wood.

When ordering specify the catalog number of design wanted and give size and length. Prices are for either design. Weight, each, 4 ounces.

Size, 1⅝x1⅝x8 inches. Price, each.....**8c**

Size, 1¾x1¾x10 in. Price, each.....**10c**

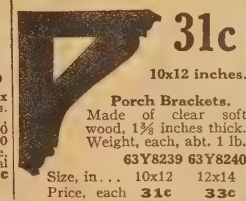
63Y8220 63Y8221

SQUARE BALUSTER STOCK.

Made of Clear Fir.

63Y8110
Size, 1¾x1¾ inches. Weight, per 100 feet, 40 lbs. Price, per lineal foot.**3½c**

PORCH BRACKETS.

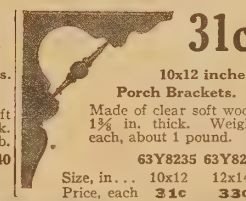


31c

10x12 inches.

Porch Brackets. Made of clear soft wood, 1⅝ inches thick. Weight, each, abt. 1 lb.

	63Y8239	63Y8240
Size, in...	10x12	12x14
Price, each	**31c**	**33c**

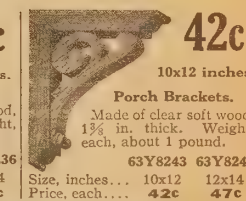


31c

10x12 inches.

Porch Brackets. Made of clear soft wood, 1⅜ in. thick. Weight, each, about 1 pound.

	63Y8235	63Y8236
Size, in...	10x12	12x14
Price, each	**31c**	**33c**



42c

10x12 inches.

Porch Brackets. Made of clear soft wood, 1⅜ in. thick. Weight, each, about 1 pound.

	63Y8243	63Y8244
Size, inches...	10x12	12x14
Price, each....	**42c**	**47c**

SCROLL SAWED BALUSTERS.

Made of Clear Soft Wood.

Strictly No. 1 quality. Size, ⅞ inch thick, 5¾ inches wide by 20 or 24 inches long. Weight, each, 1¼ pounds.

	Length, Inches	Price
63Y8222	20	**32c**
63Y8223	24	**37c**
63Y8230	20	**32c**
63Y8231	24	**37c**

63Y8222
63Y8223

63Y8230
63Y8231

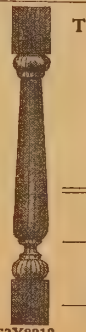
TURNED PORCH BALUSTERS.

Special Low Price of **24c** EACH

Made of Clear Soft Wood.
Give catalog number and size.

Catalog No.	Size, Inches	Price, Each
63Y8210	1¾x20	**24c**
63Y8210	1¾x24	**26c**
63Y8212	1¾x20	**24c**
63Y8212	1¾x24	**26c**

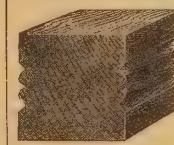
Weight, each, 1 pound.



63Y8212

63Y8210

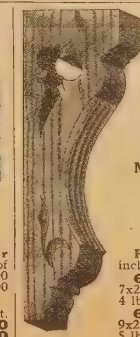
BALUSTER STOCK OR FRIEZE RAIL.



63Y8206

Porch Baluster or Frieze Stock. Made of clear fir. Prices are for 100 lineal feet. Weight, per 100 feet, 40 pounds.

Size, Inches	Per 100 Ft.
1⅜x1⅜	**$2.40**
1¾x1¾	**3.60**



BAY BRACKETS.

FACE BRACKETS.

Made of Soft Clear Wood.

$1.11

7x22 inches.

Face Brackets, 1¾ inches thick.

63Y8246 — Size, 7x22 inches. Weight, each, 4 lbs. Price, each.**$1.11**

63Y8247 — Size, 9x28 inches. Weight, each, 5 lbs. Price, each.**$1.48**

Used beneath bay windows and corner bay windows. Made of clear soft wood.

$3.24

30x16 inches.

Bay Brackets, 2¼ inches thick.

63Y8248 — Size, 30x16 inches. Weight, each, 9 pounds. Price, each.....**$3.24**

63Y8249 — Size, 36x18 inches. Weight, each, 10 pounds. Price, each.....**$3.71**

$92.62 AND UP FOR THIS COMPLETE STAIRWAY

63Y40
63Y41

$95.13 AND UP FOR THIS COMPLETE STAIRWAY

63Y42
63Y43

IMPORTANT—Right or Left Hand Turn. Be sure to say whether you want your stairs to turn to the right or left going up. Illustration at left shows left hand turn. Rough lumber, flooring or material for second story not included in price. These prices are for milled material only and do not include cutting to size or housing string.

CLEAR YELLOW PINE STAIRS.

Catalog No.	Height, Floor to Floor Ft.	In.	Price
63Y40	9	0	$ 92.62
63Y40	9	6	99.31
63Y40	10	0	104.88
63Y40	10	6	108.87

CLEAR OAK STAIRS.

Catalog No.	Height, Floor to Floor Ft.	In.	Price
63Y41	9	0	$130.81
63Y41	9	6	137.75
63Y41	10	0	145.88
63Y41	10	6	152.50

CLEAR YELLOW PINE STAIRS.

Catalog No.	Height, Floor to Floor Ft.	In.	Price
63Y42	9	0	$ 95.13
63Y42	9	6	100.50
63Y42	10	0	104.94
63Y42	10	6	110.00

CLEAR OAK STAIRS.

Catalog No.	Height, Floor to Floor Ft.	In.	Price
63Y43	9	0	$134.88
63Y43	9	6	142.75
63Y43	10	0	149.44
63Y43	10	6	157.31

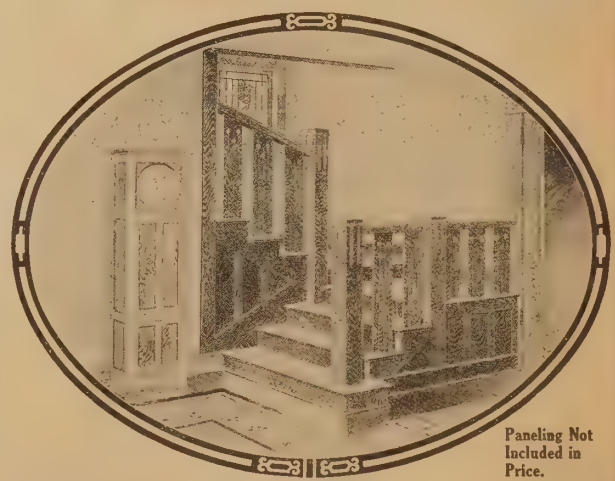
$79.06 AND UP FOR THIS COMPLETE STAIRWAY

63Y46
63Y47

$84.38 AND UP FOR THIS COMPLETE STAIRWAY

63Y44
63Y45

MATERIAL—The prices quoted on this page include all the Newels, Rails, Steps, Risers, String Boards, Balusters and Molding to build these stairs of the best grade of oak or yellow pine, as listed. Give catalog number of design wanted and state size. 3-foot 5-inch treads and risers used in all designs shown. This makes width of stairway 3 feet 6 inches.



Paneling Not Included in Price.

CLEAR YELLOW PINE STAIRS.

Catalog No.	Height, Floor to Floor Ft.	In.	Price
63Y46	9	0	$79.06
63Y46	9	6	82.13
63Y46	10	0	85.00
63Y46	10	6	87.94

CLEAR OAK STAIRS.

Catalog No.	Height, Floor to Floor Ft.	In.	Price
63Y47	9	0	$109.65
63Y47	9	6	113.75
63Y47	10	0	117.93
63Y47	10	6	122.12

CLEAR YELLOW PINE STAIRS.

Catalog No.	Height, Floor to Floor Ft.	In.	Price
63Y44	9	0	$84.38
63Y44	9	6	87.94
63Y44	10	0	90.31
63Y44	10	6	93.25

CLEAR OAK STAIRS.

Catalog No.	Height, Floor to Floor Ft.	In.	Price
63Y45	9	0	$113.94
63Y45	9	6	127.31
63Y45	10	0	131.38
63Y45	10	6	135.56

High Grade Built-Up Stair Newels (Lock Joint)

Angle Newels.

63Y8321—Clear Yellow Pine.....$7.85

63Y8320—Clear Oak.....$9.95

63Y8307—Clear Birch.....$9.95

This Angle Newel is suitable for use with any of our starting newels or may be sawed off 4 feet long and used as a cheap starting newel. The shaft is 5 in. square. Length, 5 ft. 6 in. (not measuring the ornament at bottom). Cap is molded with egg and dart design molding.

Starting Newels.

63Y8303 — Clear Yellow Pine....$8.50

63Y8302 — Clear Oak.....$10.40

The shaft is 5 inches square; height, 4 feet. The material is first class in every way. Paneled on four sides below and three sides above.

Starting Newels.

63Y8304 — Clear Oak.....$9.90

63Y8305 — Clear Yellow Pine....$7.65

63Y8301 — Clear Birch.....$9.90

Egg and dart molding is placed under the cap. Size of shaft, 6 inches square. Base, 8 inches square and 18 inches high. Height of post, 4 feet.

Starting Newels.

63Y8309 — Clear Yellow Pine....$9.40

63Y8308 — Clear Oak.....$12.50

This paneled newel has shaft 6 inches square. Base, 8 inches square, 18 inches high. Height of post, 4 feet. Paneled on four sides below and on three sides above.

Starting Newels.

63Y8313 — Clear Yellow Pine..$11.95

63Y8312 — Clear Oak.....$14.35

This Newel has shaft 6 inches square, paneled on four sides below and on three sides above. The base is 8 inches square, 18 inches high. Trimmed with acorn top. Height of post, including acorn, 4 feet 6 inches.

Starting Newels.

63Y8311 — Clear Yellow Pine....$6.45

63Y8310 — Clear Oak.....$8.50

This Newel has plain shaft 6 inches square, 4 feet long. The ornamentation at the head of the newel is obtained by a thin veneer glued or planted on the newel. When staining the newel for effect shown in the illustration, the ornamentation should be left in the white and varnished.

Starting Newels.

63Y8317 — Clear Yellow Pine..$16.00

63Y8316 — Clear Oak.....$18.55

The shaft is 6 inches square, paneled on four sides below and three sides above. Base is 8 inches square, 18 inches high. Panels are molded with turned bead moldings. All other moldings are egg and dart design. The cap is hand carved.

Angle Newels.

63Y8325 — Clear Yellow Pine....$8.70

63Y8324 — Clear Oak.....$10.82

This Neat Angle Newel may be used with any of our starting newels or may be sawed off 4 feet long and used as a cheap starting newel. The shaft is 5 in. square. Length, 5 ft. 6 in. (not measuring the ornaments at top and bottom).

All our stair newels are made from thoroughly kiln dried selected stock, 1 inch thick, carefully built, smoothly finished and guaranteed. The 18-inch base on the starting newels may be used for either open or closed string board and will receive either one or two risers. They are carefully packed in dustproof, lightproof corrugated paper for shipment and are guaranteed to reach you bright and clean. We carry a large stock on hand at all times and can ship promptly. **Send us a trial order.** Starting Newels weigh about 35 pounds and Angle Newels 38 pounds, each.

WE CAN SAVE YOU BIG MONEY ON A FLIGHT OF STAIRS.

(See pages 78 and 80.)

High Grade Stair Material

Made of Absolutely Clear Stock and Carefully Smoothed and Sanded

TREADS AND RISERS.

TONGUED AND GROOVED.

Sizes quoted provide for a 9¼-inch run and a 7¼-inch rise.

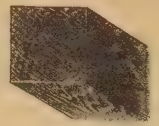
Stair Treads weigh about 3½ pounds each lineal foot. Risers, about 1½ pounds. Winders weigh about 90 pounds per set.

Tongued and grooved treads and risers make a rigid construction and do not permit the treads to pull away from the risers or show open joints. Will not creak.

In ordering winders be sure to state whether you want them to turn to the right or to the left as you go upstairs. For instance, winders used on stairway 63Y40 on page 78 are left hand winders. If you want them to turn in the opposite direction, order right hand winders.

		Length, 3 Ft. 5 In. Price, Each	Length, 4 Ft. 6 In. Price, Each
63Y8281	Stair Treads, 1⅛x11 inches. Clear Oak	$ 3.17	$ 4.07
63Y8282	Stair Treads, 1⅛x11 inches. Clear Yellow Pine	1.69	2.12
63Y8283	Stair Treads, 1⅛x11 inches. Clear Birch	2.56	3.29
63Y8285	Stair Risers, ⅞x7½ inches. Clear Oak	1.77	2.26
63Y8286	Stair Risers, ⅞x7½ inches. Clear Yellow Pine	1.11	1.41
63Y8287	Stair Risers, ⅞x7½ inches. Clear Birch	1.62	2.07
63Y8276	Stair Winders, set of 3 with 2 risers. Clear Oak	23.49	31.41
63Y8277	Stair Winders, set of 3 with 2 risers. Clear Yellow Pine	13.95	17.94
63Y8278	Stair Winders, set of 3 with 2 risers. Clear Birch	19.92	26.29
63Y7819	Stair Cove, ¾x¾ inch, Clear Oak. Price, per 100 feet		5.03
63Y7817	Stair Cove, ¾x¾ inch, Clear Yellow Pine. Price, per 100 feet		3.15
63Y7820	Stair Cove, ¾x¾ inch, Clear Birch. Price, per 100 feet		4.54

SQUARE BALUSTER STOCK.



We furnish this square Baluster Stock in plain red oak and yellow pine, clear stock, in random lengths. Size, 1¼x1¼ inches. Weight, per 100 feet, about 22 pounds.

63Y8370—Clear Yellow Pine. Price, per foot.....**7c**

63Y8371—Clear Oak. Price, per foot.....**11c**

STAIR BALUSTERS.

We carry in stock these two designs of Stair Balusters in both oak and yellow pine.

Balusters weigh about 1¼ pounds each.

63Y8364—Clear Oak.

		Each
1¾x1¾x24 inches.	Price	59c
1¾x1¾x28 inches.	Price	68c
1¾x1¾x32 inches.	Price	77c

63Y8368—Clear Birch.

		Each
1¾x1¾x24 inches.	Price	52c
1¾x1¾x28 inches.	Price	59c
1¾x1¾x32 inches.	Price	68c

63Y8365—Clear Yellow Pine.

		Each
1¾x1¾x24 inches.	Price	38c
1¾x1¾x28 inches.	Price	42c
1¾x1¾x32 inches.	Price	47c

63Y8366—Clear Oak.

		Each
1¾x1¾x24 inches.	Price	59c
1¾x1¾x28 inches.	Price	68c
1¾x1¾x32 inches.	Price	77c

63Y8367—Clear Yellow Pine.

		Each
1¾x1¾x24 inches.	Price	38c
1¾x1¾x28 inches.	Price	42c
1¾x1¾x32 inches.	Price	47c

63Y8364 Clear Oak. 63Y8368 Clear Birch. 63Y8365 Clear Yellow Pine.

63Y8366 Clear Oak. 63Y8367 Clear Yellow Pine.

Stair rail and string board shipped in random lengths from 8 to 12 feet, 10 per cent extra for specified lengths. Write for special quotations on oak over 12 feet long.

STAIR RAIL.

Size, 2½x3½ Inches.

One of the best designed Stair Rails for all purposes. One side of the rail is especially designed to fit the ends of the fingers. We make this rail plowed for 1¼ and 1⅛-inch balusters. Loose filet strip must be ordered separately. **State whether wanted for 1¼ or 1⅛-inch balusters.**

Stair Rail Without Filet.

63Y8351—Clear Yellow Pine. Price, per foot....**56c**

63Y8350—Clear Oak. Price, per foot.....**74c**

63Y8352—Clear Birch. Price, per foot.....**74c**

63Y8349—Filet to match. Price, per foot.....**2c**

SHOE RAIL.

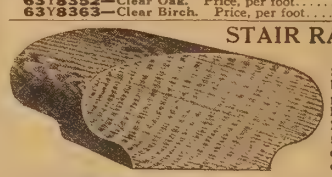
With Filet. Size, 13-16x2¼ inches. Rabbeted for 1¼-inch or 1⅛-inch Balusters.

63Y8353—Clear Yellow Pine. Price, per foot....**16c**

63Y8352—Clear Oak. Price, per foot.....**25c**

63Y8363—Clear Birch. Price, per foot.....**25c**

STAIR RAIL.



Size, 1¼x3¼ In.

This design of Stair Rail is now becoming very popular with housewives, who have found that the fancy rails catch an enormous amount of dust and dirt.

63Y8359—Clear Yellow Pine. Price, per foot.....**35c**

63Y8358—Clear Oak. Price, per foot.....**50c**

ROUND HAND RAIL.

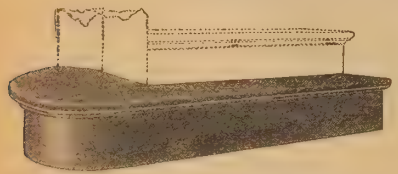
Size, 1¼ Inches.

The Hand Rail shown in illustration is used on closed stairway construction, being secured to the wall with our wall rosettes and hand rail brackets. Made in clear oak and yellow pine.

63Y8354—Clear Oak. Price, per 100 lineal feet.....**$27.67**

63Y8357—Clear Yellow Pine. Price, per 100 lineal ft.. **17.33**

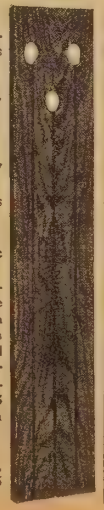
HALF CIRCLE END TREADS AND RISERS.



Very carefully manufactured and give a very attractive finish and appearance to any flight of stairs. When ordering be sure to state whether the circle end is at the right hand or left hand side going up the stairs. The picture shows a left hand end. If you want the circle on the other end, be sure your order reads right hand. Weight, each, about 55 pounds.

		For Stairs 3 Ft. 5 Inches or Less	For Stairs 4 Ft. 6 Inches or Less
63Y7821	Clear Oak. Price, each	$11.10	$11.95
63Y7822	Clear Yellow Pine. Price, each	9.00	9.55
63Y7826	Clear Birch. Price, each	11.10	11.95

BALUSTERS.



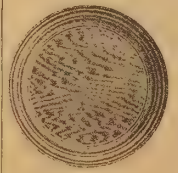
63Y8372 Clear Oak. 1⅛x5¾ inches by 3 feet. Price, each...**$1.47**

63Y8373 Clear Yellow Pine. 1⅛x5¾ inches by 3 feet. Price, each.....**80c**

These Balusters to be used with Newels 63Y8310 and 63Y8311 for stairway design 63Y45 shown on page 78.

Weight, each, about 5 pounds.

WALL ROSETTES.



This Rosette or Plate is used at the end of the rail where it leads against a wall and the center portion is large enough to receive our big rail 3½ inches wide or to receive our hand rail brackets shown at the left.

63Y8360 Clear Yellow Pine. Price, each.....**29c**

63Y8361 Clear Oak. Price, each.....**35c**

LANDING TREAD.

Size, 1⅛x3¼ Inches.

Used on the top landing of stairs and platforms. Weight, each, about 5 pounds.

		3 Ft. 5 In. Long, Each	4 Ft. 6 In. Long, Each
63Y8257	Clear Oak	$1.04	$1.36
63Y8258	Clear Yellow Pine	.66	.87
63Y8259	Clear Birch	.94	1.24

RETURN NOSING.

Size, 1¼x1¼ In. Weight, per lineal foot, about 4 ounces.

		Price, per Lineal Ft.
63Y8293	Oak	13c
63Y8294	Yellow Pine	8c
63Y8295	Birch	12c

STAIR BRACKETS.

This Bracket is placed on the string board below the balusters. Weight, each, about 12 ounces.

63Y8355—Clear Yellow Pine. Price, each.....**30c**

63Y8356—Clear Oak. Price, each.....**46c**

HAND RAIL BRACKETS.

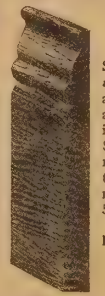
These Hand Rail Brackets are used to support our round hand rails. The brackets have an **adjustable** clip which can be set to receive a railing at any angle. With their use the center of the rail will be about 2½ inches from the wall. Weight, each, about 1 pound.

63Y8369

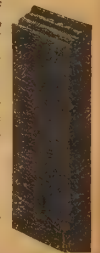
Price, each.....**$0.60**

Price, per dozen.....**6.96**

STRING BOARDS.



We carry in stock two styles of String Board in both yellow pine and oak. Styles 63Y8376, 63Y8377 and 63Y8378 are of plain design and are intended to be used when the hall is finished with a one-member base. Styles 63Y8379 and 63Y8380 are two-member string boards and the cap is the same design used with our three-member base which is shown on pages 58 and 60.



63Y8376—Clear Yellow Pine. Price, per foot.....**38c**

63Y8377—Clear Oak. Price, per foot.....**70c**

63Y8378—Clear Birch. Price, per foot.....**62c**

63Y8379—Clear Yellow Pine. Price, per foot for two-member.....**46c**

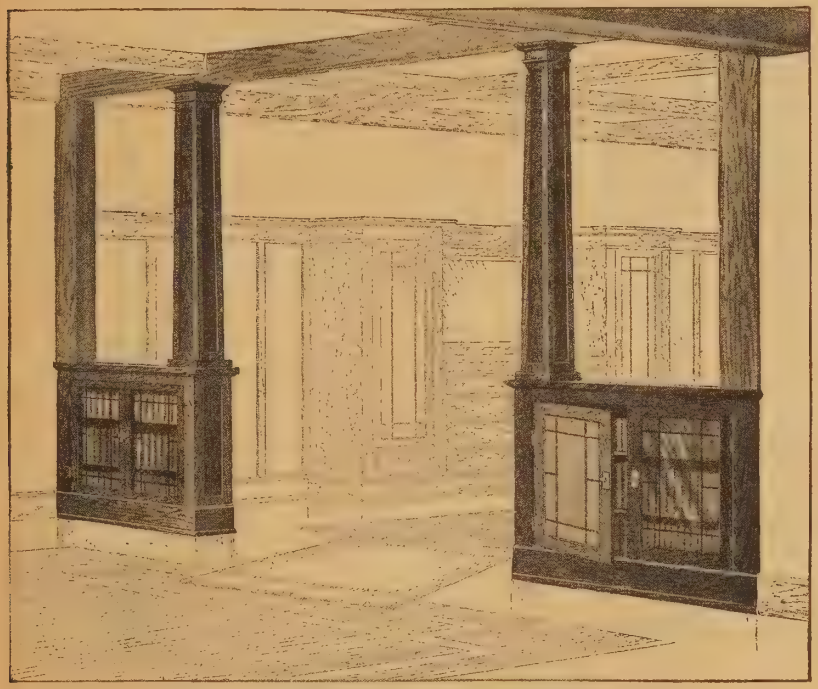
63Y8380—Clear Oak. Price, per foot for two-member..**82c**

63Y8379 63Y8380 TWO-MEMBER. 13⅛x13 in. over all.

63Y8376 63Y8377 63Y8378 ONE-MEMBER. 13⅛x11 in.

Colonnades of High Quality at Low Prices

The colonnades illustrated on this and other pages of this book are acknowledged by authorities on architecture to be correct in style and design. Choose a good colonnade. A few extra dollars spent for a furnishing of this kind adds greatly to the value of your building. A good colonnade helps to transform the interior of an old house into that of a new one. By using the proper kind of colonnade two rooms can be joined and the beauty of either room is not lost or screened by doors or curtains. The very best, most modern buildings of today are considered incomplete unless furnished with stylish and up to date colonnades, such as we illustrate on the pages of this book.



BOOKCASE COLONNADE.

Perfectly proportioned and made by skilled workmen. It will add a tone of refinement and luxury to your home. This bookcase colonnade can be used for any width of room. The cases are made 3 feet 2 inches wide. The ends of the cases are made to set over a jamb 5½ inches wide. The backs of the cases have two wood panels same height as the cases in front. We will furnish the colonnades in any height required. All the bookcases are 3 feet 6 inches high from the floor to the top shelf on which the colonnades rest. Each bookcase is 12 inches deep and has two shelves.

The corner pilasters of the columns are made of solid wood, there being no glued joints whatever. Columns are 10 inches square at the bottom and taper to 8 inches square at the top. Paneled on four sides and have molded caps and bases.

Not suitable for openings less than 9 feet wide.

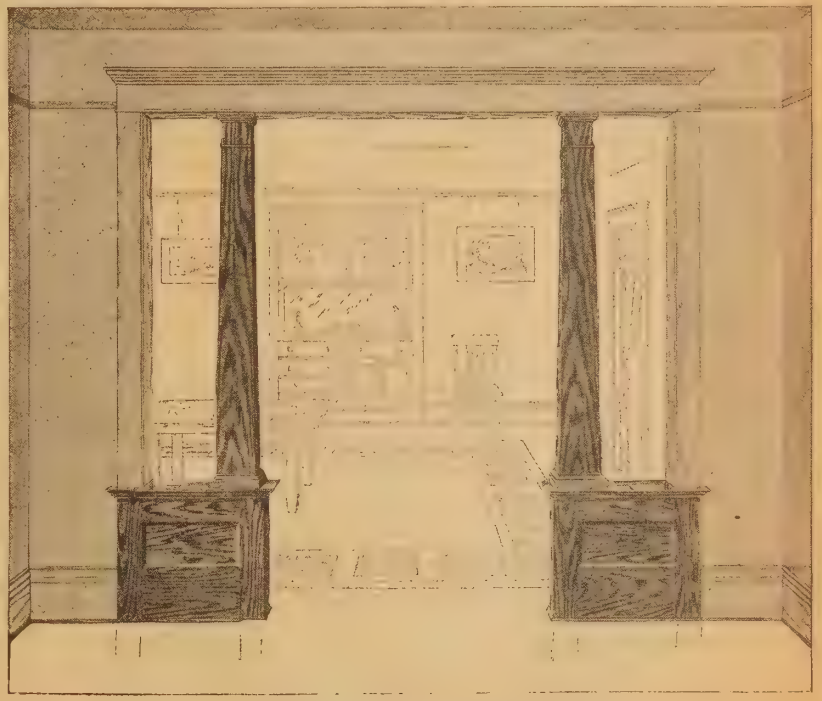
63Y8465—Bookcase Colonnade. Cases 3 feet 2 inches wide, for opening any height up to 8 feet. Furnished in **plain oak, birch or yellow pine** (not oiled or varnished). **Shipped from either our factory in CHICAGO or WESTERN OHIO.**
Price **$98.35**

Hardware Not Included in Price.

For each additional foot or fraction thereof in height required for columns, add $3.00 extra.

Weight, 300 pounds.

If filled, shellacked and varnished, add $9.00 extra.



CARLTON COLONNADE.

Height of pedestal and panel work, 24 inches. Top over pedestal and panel work, 10 inches wide and made to fit on each side of jambs 5½ inches wide. The column base resting on the pedestal is 7½ inches square. Size of column at base, 6 inches square. Size of column at top, 5 inches square. Use but one column and pedestal for openings less than 7 feet wide, and allow but half the price of a pair.

When ordering give exact width of opening from jamb to jamb and exact height from floor to head jamb, being sure to always specify the width first, stating kind of wood wanted and whether it is to be in the white or filled and varnished, also give width of jambs not including the casings.

Furnished in plain sawed clear oak or clear yellow pine at following prices. **State kind of wood wanted.**

63Y8466—Clear Yellow Pine. Price per pair **$30.25**
63Y8467—Clear Oak. Price, per pair **41.20**

The above prices are for the colonnade in the white. Any height up to 8 feet 6 inches. For each additional foot or fraction thereof in height add $1.75 extra. If jambs are wanted wider than 5½ inches, add $2.00 to above prices. When jambs are 9 inches wide we suggest letting the end of pedestal up against jambs.

If wanted filled, shellacked and varnished, price $5.75 extra. Shipping weight, about 200 pounds.

QUALITY GUARANTEED

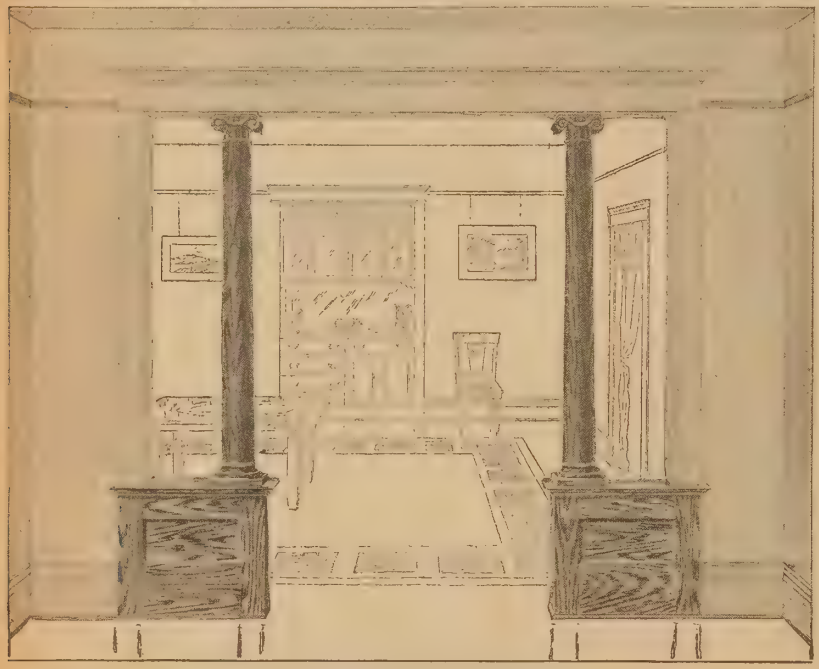
NOTE—When ordering be sure to give width and height, the kind of wood wanted and whether the colonnade is to be finished or in the white. Prices do not include jambs, casing, base blocks or head trim.

Colonnade and Colonial Interior Columns

Orders for Colonnades or Grilles to be filled and varnished should be accompanied by a small sample of wood showing the color of finish that is wanted.

WILL ADD MATERIALLY TO THE SELLING OR RENTAL VALUE OF ANY HOUSE.

The Roman Colonnade listed below is a neat and massive design suitable for any interior. Up to date and attractive, yet low enough in price to be within the reach of all.



ROMAN COLONNADE.

Made with a solid carved wood cap (see illustration above) or with plain turned cap. Height of pedestal and panel work, 24 inches. Top over pedestal and panel work, 10 inches wide and made to fit on each side of jambs 5½ inches wide. The column base resting on the pedestal is 7½ inches in diameter. Size of column at base, 6 inches in diameter. Size of column at top, 5 inches in diameter. Use but one column and pedestal for openings less than 7 feet wide, and allow but half the price of a pair.

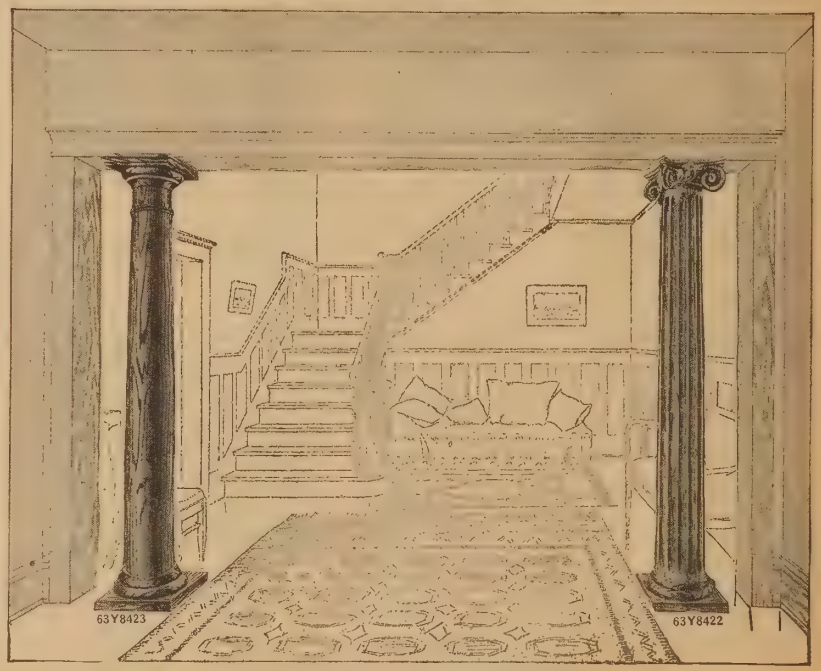
When ordering give exact width of opening from jamb to jamb and exact height from floor to head jamb, being sure to always specify the width first, stating kind of wood wanted and whether it is to be in the white or filled and varnished, also give width of jambs not including the casings.

Furnished in plain sawed clear oak or clear yellow pine at following prices. **State kind of wood wanted.**

63Y8461—Clear Yellow Pine, with plain turned cap. Price, per pair..... **$36.95**
63Y8462—Clear Oak, with plain turned cap. Price, per pair..... **50.15**
63Y8463—Clear Yellow Pine, with carved wood cap. Price, per pair..... **38.90**
63Y8464—Clear Oak, with carved wood cap. Price, per pair..... **52.50**

The above prices are for the colonnade in the white. Any height up to 8 feet 6 inches. For each additional foot or fraction thereof in height add $3.00 extra. If colonnade is wanted to fit jambs wider than 5½ inches, add $2.00 to above prices. When jambs are 9 inches wide we suggest setting the end of pedestal up against jambs like the Lorraine Colonnade.
If wanted filled, shellacked and varnished, price $5.50 extra. Shipping weight, about 200 pounds.

Colonial Interior Columns are being specified for fine homes by the leading architects of the country.



COLONIAL COLUMNS.

If you are thinking of introducing a touch of the Colonial style in your new home be sure to order a pair of these columns. To the left of the above illustration is shown a column with plain shaft and plain wood cap. To the right is shown a column with fluted shaft and composition cap. All columns are made 10 inches in diameter and in any height up to 8 feet. Please note prices are for each column. A pair will cost double amount shown.

PRICES OF YELLOW PINE COLUMNS.

63Y8423—Plain Shaft, plain wood cap. Price, each..... **$19.00**
63Y8434—Plain Shaft, composition cap. Price, each..... **27.25**
63Y8422—Fluted Shaft, plain wood cap. Price, each..... **22.06**
63Y8435—Fluted Shaft, composition cap. Price, each..... **30.35**

PRICES OF OAK COLUMNS.

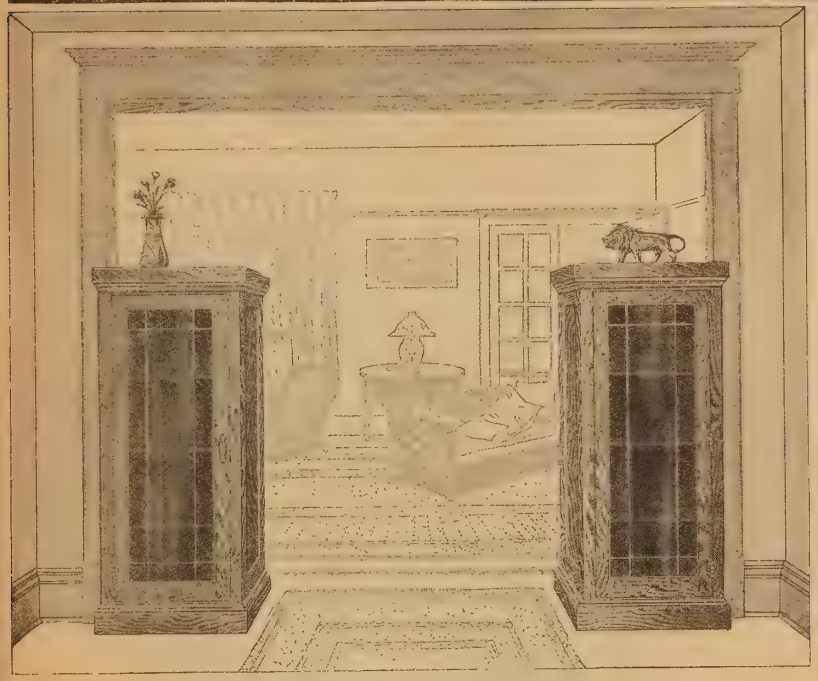
63Y8424—Plain Shaft, plain wood cap. Price, each..... **$27.65**
63Y8427—Plain Shaft, composition cap. Price, each..... **35.90**
63Y8432—Fluted Shaft, plain wood cap. Price, each..... **30.70**
63Y8433—Fluted Shaft, composition cap. Price, each..... **38.95**

BE SURE TO GIVE EXACT HEIGHT OF COLUMNS.

If wanted filled, shellacked and varnished, add $3.00 extra for each column and send sample showing color. If wanted higher than 8 feet, add $2.20 for each additional foot or fraction thereof. Shipping weight, each, about 65 pounds.

All colonnades and columns are made special to your order. To insure the best kind of a job, it is necessary to allow from five to ten days to make shipment. **Shipped direct from our grille factory in CHICAGO or WESTERN OHIO. The casings and inside jambs, base blocks or trim are not a part of the colonnade** and therefore, if wanted, must be ordered extra. For prices of casing see molding pages in this book.

Bookcases and Columns Priced Away Down



A BOOKCASED OPENING

Each of the bookcases shown above is made 4 feet 6 inches high; width, 1 foot 4 inches; depth from front to back, 1 foot 2 inches. The cap and base extend beyond these measurements 1 inch. The side and back of the bookcase are paneled. The side that fits against the jamb is plain. The door is glazed with high grade leaded crystal glass. Each case is fitted with three shelves. The material and workmanship on these cases are high class in every particular. Please note price quoted is for one bookcase only.

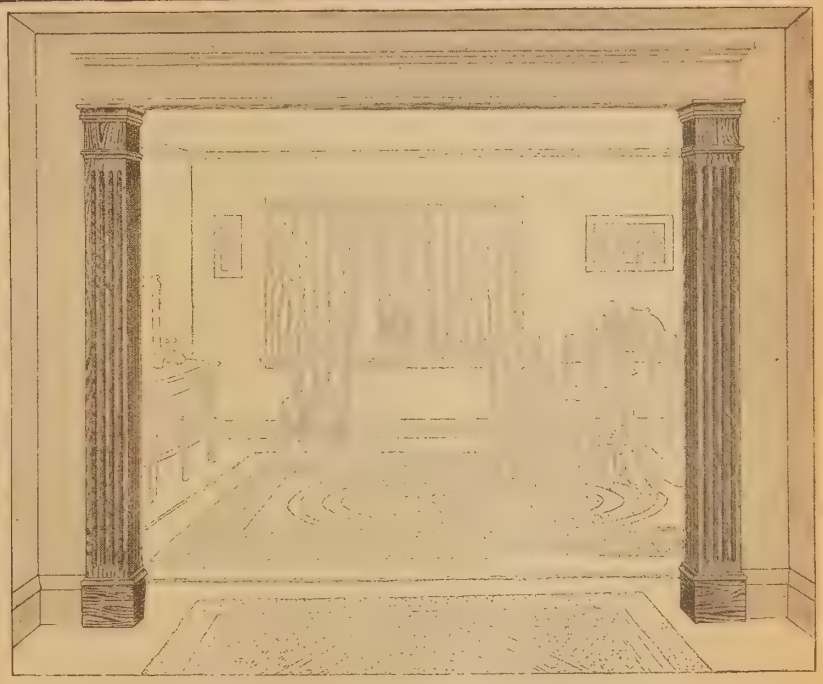
63Y6792—Bookcases as described above, clear yellow pine, made to fit against 5½-inch jambs. Price, each.....**$21.10**

63Y6793—Bookcases as described above, clear oak, made to fit against 5½-inch jambs. Price, each.....**$27.75**

NOTE—The bookcases can be had to fit on either side of consoles, fireplaces or other places at a slight additional cost. Write for quotations describing where bookcases are to be used.

IMPORTANT—Always state whether the paneled side of the bookcase is to be on the right or left hand as you face the front or glass side.

Shipping weight, approximately 100 pounds each.



A COLUMNED OPENING

The columns shown above are made to fit back over the jambs. They have but three sides—and are made 7¼ inches square at the base. Will be supplied any height from 7 to 9 feet. Fluted three sides with a wooden cap and base as shown. **Be sure to specify the exact height wanted.** Please note price quoted is for one column only; if a pair is wanted, double price shown.

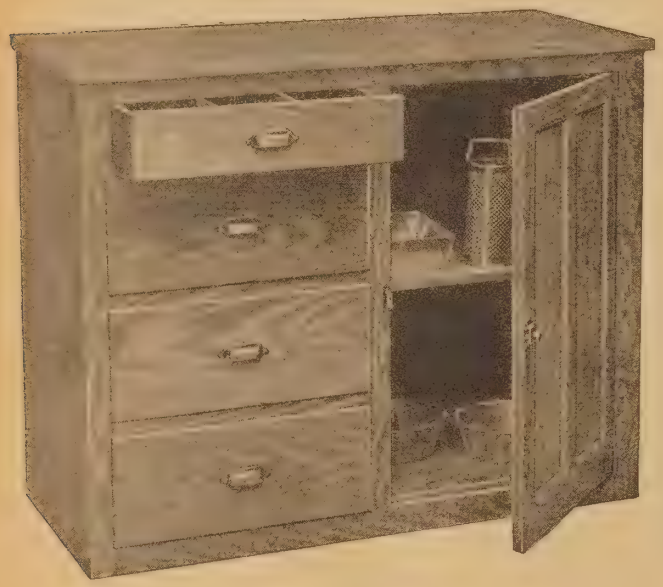
63Y6794—Three-Quarter Columns made to fit over 5½-inch jambs, clear yellow pine. Price, each.....**$11.65**

63Y6795—Columns as described above, clear red oak. Price, each..... **16.20**

Shipping weight, approximately 70 pounds each.

HEAD TRIM, CASING, BASE BLOCKS, ETC., ARE NOT PART OF THE COLONNADE AND THEREFORE ARE NOT INCLUDED IN PRICE.

A Handy Pantry Case



SPECIFICATIONS.

Furnished only in best quality clear yellow pine.
Made in three widths, 3 feet 6 inches, 4 feet, and 4 feet 6 inches.
Height from floor to counter, 2 feet 10¼ inches.
Depth of counter from front to back, 1 foot 6 inches.
Size of door, 1 foot 6 inches by 2 feet 5 inches.
Case made of ¾-inch stock. Three large drawers, 7 inches deep. Small drawer for silver, 4 inches deep, divided in three sections.
Made up in one section ready to set in place.
Workmanship the best.

Shipped from factory in WESTERN OHIO.

63Y8651

Size, 3 feet 6 inches wide. Shipping weight, 160 lbs. Price, each..**$24.85**
Size, 4 feet wide. Shipping weight, 180 lbs. Price, each.....**27.00**
Size, 4 feet 6 inches wide. Shipping weight, 200 lbs. Price, each..**29.70**

We do not furnish drawer pulls, hinges or catches as this hardware should match the other hardware in your house.

INCREASE THE SELLING AND RENTAL VALUE OF YOUR HOUSE

BY INSTALLING A CHINA CLOSET AND PANTRY CASE.

Consider how much more desirable the flat or house is to the prospective renter or buyer if upon examining it he finds a nice china closet built in the dining room and a pantry case built in the pantry. These inexpensive conveniences increase your chances of closing the deal at a good profit.

Cabinet China Closet and Sideboard

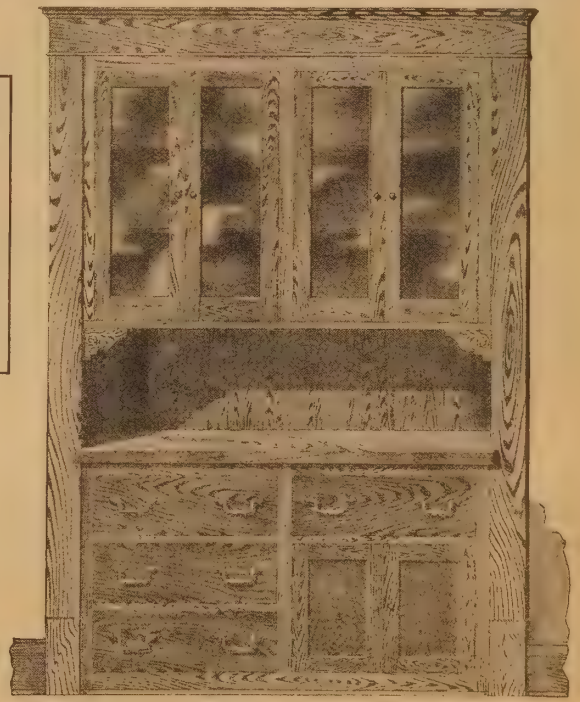
Strictly high grade material and workmanship used in the manufacture of this Cabinet China Closet and Sideboard.

SPECIFICATIONS.

MADE IN TWO SECTIONS, READY TO SET UP.

Furnished in clear yellow pine, birch or oak.
Height of opening in wall, 7 feet.
Width of opening in wall, 4 feet 6 inches.
Depth of opening in wall, 1 foot 3 inches.
Height from floor to counter, 2 feet 8 inches.
Size of china closet doors, 1 foot by 2 feet 9½ inches.
Backed with tongued and grooved beaded ceiling.
Shelves are adjustable.
Thickness of counter or shelf, 13/16 inch.
Shipping weight, about 330 pounds.

We furnish this china closet complete with glass and casing, as shown in illustration, excepting hardware, at the price named. Any other style casing shown in this catalog will be supplied if desired at the same price. **Shipped from factory in WESTERN OHIO.**



CABINET CHINA CLOSET AND SIDEBOARD.

63Y8615—Clear Yellow Pine. Price.....**$56.50**
63Y8616—Clear Birch. Price.....**65.50**
63Y8617—Clear Oak. Price.....**67.00**

We do not furnish drawer pulls or hinges with these sideboards, as the hardware used should match the other hardware in your house.

A Distinctive Villa Sideboard

The Villa Sideboard shown below will impart an air of quiet dignity and distinction to your dining room.

Furnished with leaded crystal sheet glass or plain double strength glass doors, heavy bevel plate mirror, and with five large, roomy drawers, allowing ample room for silver and table linen.

SPECIFICATIONS

Width of opening in wall, 6 feet. Height of opening in wall, 7 feet. Depth of opening in wall, 12 inches. Measurement from front to back, 1 foot 6 inches.

Size of large bevel plate mirror, 5 feet 6 inches by 12 inches.

Workmanship the best.

Price includes casing and head casing in style as shown. Any other style shown in this book can be furnished for the same price.

Prices do not include knobs, hinges or drawer pulls, as these articles should match the rest of the hardware in your house.

NOTE — If wood panels are wanted instead of glass in the two bottom doors of the Villa Sideboards, add $1.00 to the prices named below. When ordering these sideboards with wood panel bottom doors, write the figure "½" after the catalog number.

63Y8676—Clear Oak (not oiled or varnished), glazed leaded glass. Price..... **$129.05**
63Y8677—Clear Oak (not oiled or varnished), glazed clear D. S. glass. Price..... **119.35**
63Y8678—Clear Yellow Pine (not oiled or varnished), glazed leaded glass. Price .. **113.00**
63Y8679—Clear Yellow Pine (not oiled or varnished), glazed clear D. S. glass..... **103.35**
Shipping weight, about 465 pounds.

A Late Model Buffet

The Buffet shown here is the very latest design. It is identical with buffets now being used in most modern apartments and residences in the larger cities. One of its special features is that it is made to set against the wall. It can be used either in a new or an old building. Made of the highest grade clear lumber. The workmanship is strictly highest class cabinet work. Mirror is plain plate glass.

SPECIFICATIONS

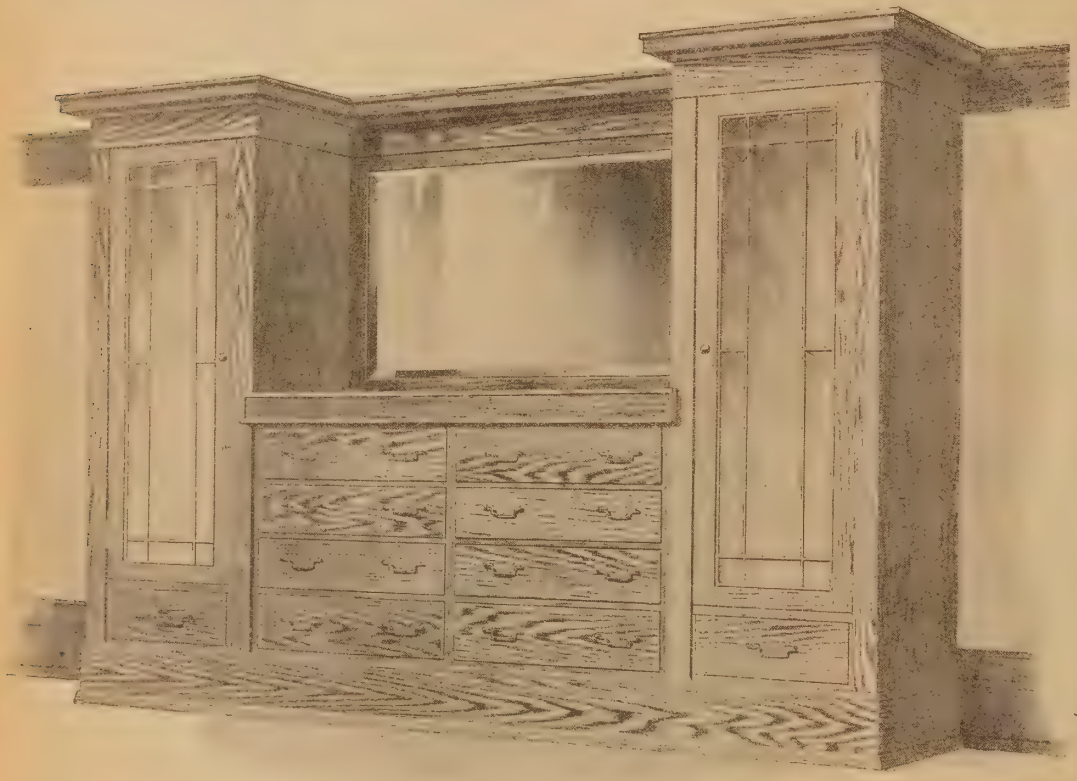
Width, 8 feet.
Height, to top of counter shelf, 3 feet 5 inches.
Depth, from front to back, 1 foot 10¾ inches.
Mirrors are 19¼ inches high; end mirrors are 21½ inches wide; center mirror is 38 inches wide.
Furnished in clear oak.
Hardware not included in price.
Height over all, 5 feet 4 inches.

SIDEBOARDS SHIPPED FROM FACTORY IN WESTERN OHIO

63Y8652—Clear Oak. (Not stained or varnished.) Price **$161.90**
Shipping weight, about 250 pounds.

Craftsman China Closet and Buffet

A glance at the illustration below of our Craftsman China Closet and Buffet will give you a better idea of its simple elegance and beauty of design than mere words could express, even though we devoted this entire page to that end.



Being installed in high priced flats and the finer class of residences. This combination china closet and buffet is primarily of Craftsman design, but your house does not necessarily have to be finished in the Craftsman style in order to use it, as the design is such as will harmonize perfectly with almost any interior. Another of its advantages is that it can be installed in an old house as readily as in a new one. It is not set back in an offset of the wall as are most built-in china closets and sideboards.

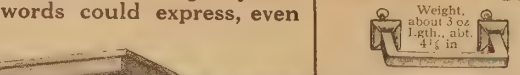
SPECIFICATIONS: Width over all, 7 feet 10 inches; height over all, 5 feet 6 inches; measurement from front to back, 1 foot 7 inches; size of doors, 1 foot 5 inches by 4 feet; size of mirror, 3 feet 6 inches by 2 feet. Shipping weight, about 550 pounds. Furnished in plain red oak or birch. Prices do not include knobs, hinges and drawer pulls, as this hardware should match the rest of the hardware in your house.

63Y8627—Clear Oak (not oiled or varnished), with clear leaded glass in doors. Price..... **$148.45**

China Closets and Buffets shipped from factory in WESTERN OHIO.

Hardware for Cabinets

Drawer Pulls. 53c



Weight, about 3 oz. Lgth., abt. 4⅛ in

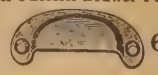
9P4820—Genuine Brass; Old Copper Finish. Price, each..... **53c**

9P4476—Genuine Brass, Lemon Finish. Price, each..... **53c**

Shelf Supports.

9P4193 Copper plated iron with ¼-in. pins. Wt., about 4 oz. Price, per dozen.. **12c**

Plain Pattern Drawer Pulls. 6c



Length, about 3½ inches. Steel electro plated. Weight, about 1 oz. With screws.

9P4816—Old Copper Polished Finish. Price, each..... **6c**

9P4480—Lemon Brass Finish. Price, each..... **6c**

Japanned Iron Elbow Catches. 6c

For use on double cupboard doors. Weight, about 1 ounce. With screws.

9P4252 Price, each... **6c**

Surface Hinges. Electro Plated Steel Ball Tipped.

Very neat, and easily applied. With screws to match. Width, open, 2⅝ inches. Weight, per pair, about 2 ounces.

9P4842—Old Copper Finish. Price, per pair..... **28c**

9P4656—Lemon Brass Finish. Price, per pair..... **28c**

Brass Knobs.

Size, 1¼ inches. Weight, about 1 oz.

9P4822 Old Copper Finish. Price, each.. **19c**

9P4462 Lemon Brass Finish. Price, each.. **19c**

Brass Drop Handles. 28c

3½-in.

Plate 3½ inches long. Weight, about 2 ounces.

9P4812—Old Copper Finish. Price, each..... **28c**

9P4482—Lemon Brass Finish. Price, each..... **28c**

Plate 4½ inches long. Weight, about 3 ounces.

9P4814—Old Copper Finish. Price, each..... **34c**

9P4484—Lemon Brass Finish. Price, each..... **34c**

Cupboard Turns, 19c

Steel electro plated. Size, 1¾x1⅞ inches. Weight, each, about 2 ounces. With screws.

9P4790—Old Copper Polished Finish. Price, each..... **19c**

9P4502—Lemon Brass Finish. Price, each..... **19c**

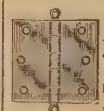
Cupboard Catches. 11c

Steel electro plated, with screws. Weight, about 2 ounces.

9P4792—Old Copper Polished Finish. Price, each..... **11c**

9P4500—Lemon Brass Finish. Price, each..... **11c**

Electro Plated Loose Pin Steel Butts.



Just the thing for wall cases, cabinets, etc. State size.

9P4836—Old Copper Finish.

9P4653—Lemon Brass Finish.

Size, inches	2x2	2½x2	2½x2½	3x2½
Wt., pair, about, oz...	12	14	16	19
Price, pair, with screws..	29c	33c	37c	41c

HARDWARE FOR MEDICINE CASES

Brass Knobs.

Nickel plated finish. Size, 1 inch. Weight, about 1 ounce.

9P4400 Price, each..... **14c**

Glass Pulls.

9P4460 Weight, about 1 ounce. Size, 1 inch. Price, each... **22c** **22c 1-Inch.**

Size, 1⅜ inches. Weight, about 2 ounces. Price, each. **26c**

9P4426 — Nickel plated finish. For medicine cases. Size, 2½x2 in. Weight, about 14 ounces.

Price, per pair..... **43c**

Cupboard Turns, Nickel Plated, 9P4408 20c

Nickel plated steel, with screws, size 1¾x1½ inches. Weight, about 2 ounces. Price, each..... **20c**

Medicine Cases

No modern bathroom should be without a medicine case. Everybody who sees one recognizes how handy and convenient it is for keeping medicines and toilet articles. Extra quality material and workmanship. Fine plate glass mirrors. Our medicine cases are both convenient and ornamental. Weight, 65 pounds.

BUILT-IN MEDICINE CASE.

SPECIFICATIONS.

Recess opening in wall, 1 foot 7 inches wide by 2 feet 4 inches high. Depth over all, 4 inches. Size of door, 1 foot 6 inches wide by 1 foot 11 inches high. Bevel plate mirror, 14 inches wide by 18 inches high, 1-inch bevel. Three adjustable wood shelves. Furnished with trim as shown in illustration, but without hardware.

63Y8686—**Clear Yellow Pine,** glazed with bevel plate mirror. Price, ea. **$13.35**

63Y8687—**Clear Oak,** glazed with bevel plate mirror, as illustrated. Price, each **$14.95**

Same design as above, only made larger. Opening in wall, 1 foot 9½ inches wide by 2 feet 3 inches high. Size of door, 1 foot 8 inches by 2 feet 1 inch high.

63Y8602—**Clear Yellow Pine,** glazed with plain plate mirror. Price, ea. **$14.75**

Note—This case shipped in the white, that is, without paint or varnish.

BUILT-IN MEDICINE CASE.

SPECIFICATIONS.

Size of recess in the wall, 1 foot 6 inches by 1 foot 10 inches. Depth over all, 4 inches. Size of door, 1 foot 5¼ inches by 1 foot 9¼ inches. Size of bevel plate mirror, 14x18 inches. Contains two adjustable wood shelves, complete set of mitered trim. No hardware furnished.

63Y8688—**Clear Yellow Pine,** glazed bevel plate mirror. Price, each **$12.25**

63Y8689—**Clear Red Oak,** glazed bevel plate mirror. Price, each **$13.15**

Note—The above furnished in the white, that is, without paint or varnish.

BUILT-IN MEDICINE CASE.

SPECIFICATIONS.

Recess opening in wall, 1 foot 5 inches wide by 1 foot 10 inches high. Depth over all, 4 inches. Size of door, 1 foot 4 inches wide by 1 foot 9 inches high. Size of mirror, 12 by 16 inches with 1-inch bevel. Two adjustable wood shelves. No hardware furnished.

63Y8691—**Clear Yellow Pine,** glazed with bevel plate mirror. Price, each **$11.25**

Note—This case is unfinished, that is, without paint or varnish.

WALL MEDICINE CASE.

SPECIFICATIONS.

This case is exactly the same as the case shown directly above, but is furnished with side trim to go around the miter casing, so that the case can be screwed to the outside of the wall instead of being set in a recess. This is a neat and tasty medicine case at a remarkably low price.

63Y8692—**Clear Yellow Pine,** glazed bevel plate mirror. Price, each **$13.75**

63Y8693—**Clear Red Oak,** glazed bevel plate mirror. Price, each **$15.50**

Note—These cases furnished in the white, that is, without paint or varnish. No hardware furnished.

WALL MEDICINE CASE.

This Cabinet comes complete ready for use. It is white enamel with a large bevel plate mirror, towel roller and nickel plated hardware. It is provided with hangers so that it can be screwed to the wall. Has three adjustable wooden shelves.

SPECIFICATIONS.

Outside measurement: 19⅛ inches wide by 31⅛ inches high, including towel rack, by 4 inches deep. Heavy bevel plate mirror, 14 inches wide by 20 inches high. Comes complete, put together, ready to hang on the wall and use.

63Y773—**Medicine Cabinet and fittings, complete,** as described above. Price, each **$19.10**

WALL MEDICINE CASE.

A complete Medicine Case which comes ready for use. It is carefully put together of selected lumber and has a beautiful finish of white enamel. The hardware is heavily nickel plated and it has three adjustable wooden shelves.

SPECIFICATIONS.

Outside measurement: 16 inches wide by 22 inches high by 5¾ inches thick. Heavy bevel plate glass mirror, 12 inches wide by 18 inches high. Complete with hardware and adjustable shelves, ready to hang on the wall and use.

63Y772—**Medicine Cabinet and fittings, complete,** as described above. Price, each **$16.25**

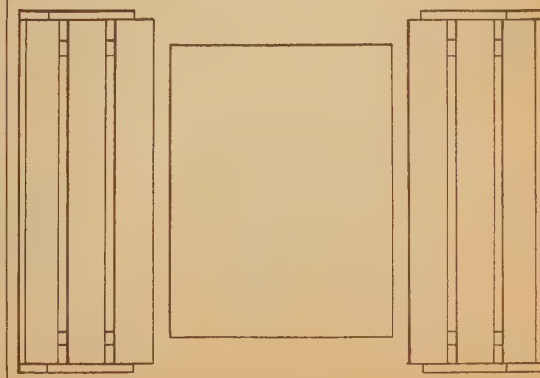
The New Breakfast or Pullman Alcove

This Alcove is being installed in modern bungalows, residences and apartments. It is a great convenience for the housewife, as it relieves her of the bother of serving breakfast and lunch in the dining room. It is taking the place of the special breakfast room, which was built in the more expensive residences. The new buildings are providing a special alcove or niche for this purpose. Our design of alcove permits its use in any corner of the kitchen. It will prove a great convenience to any housewife and its beautiful cabinet work and design are sure to be admired.

SPECIFICATIONS.

Space required on floor, 6 feet wide by 4 feet deep. Each bench is 4 feet long, 1 foot 7 inches wide on the seat; 1 foot 6 inches from the floor to the seat and 3 feet 6 inches from the floor to the top of the bench back. The table is 2 feet 6 inches wide by 3 feet long and the top is 2 feet 7 inches from the floor. It is constructed of clear yellow pine, 1 inch thick. It is carefully manufactured and sandpapered, ready for finish. Shipped in the white. Put together and well crated. Shipping weight, 200 pounds.

63Y771—**Breakfast Alcove,** as described above. Price **$38.50**



Floor Plan of Breakfast Alcove.

Kitchen Comfort and Convenience at Low Prices

Housewives have long been looking for a kitchen cabinet, a flour bin and a chest of drawers such as we illustrate on this page. There is a big saving on every item illustrated, a saving which is only possible by our method of manufacturing and selling in large quantities. Just imagine a big kitchen cabinet made of first class material for only $44.20. Other big values will be recognized in the high grade oak sink material, chest of drawers and flour bin. Our guarantee of satisfaction goes with every shipment, large or small.

Enterprising contractors and carpenters should take advantage o the opportunity here offered to do a big business in installing kitche necessities in homes in their respective vicinities. A handsome profit ca be realized on each article listed on this page. You will see at a glance tha our prices are only about equal to the cost of labor. The material furnishe is above criticism.

All material shipped in the white; that is, not stained or varnished

Be sure to look over our line of porch and stair material describe on pages 75 to 80.

HANDY AND DURABLE FLOUR BIN

ONLY

$6.20

This Flour Bin is made of yellow pine, is 1 foot 6 inches wide by 2 feet 6 inches high. Extends back 9 inches at the bottom and 17 inches at the top. Weight, about 20 lbs.

63Y7780

Price, each ... **$6.20**

Flour Bins Are Shipped Knocked Down.

QUALITY GUARANTEED

KITCHEN CABINET.

The Kitchen Cabinet illustrated to the right is 3 feet 6 inches wide and 7 feet 6 inches high. The bottom section with the four drawers and flour bin extends back 17 inches. The top part extends back 12 inches. The counter shelf or working table is 18¾ inches from front to back. Hardware not included in price.

KITCHEN CABINET, $44.20

63Y8694—Kitchen Cabinet, as described above. Price..... **$44.20**

This cabinet can be had with panel doors in upper section instead of glazed doors, and with door in lower section instead of flour bin, for the same price. If you want these changes made, please specify and order 63Y8694 Special.

KITCHEN CABINET.

The top section has two doors ⅞ inch thick, with clear glass, and contains three shelves, which are supported on metal supports and can be moved to any required height.

Furnished in yellow pine only. Weight, about 200 pounds.

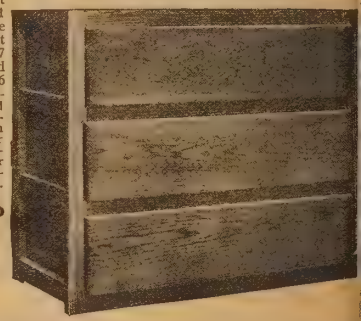
This Chest of Drawers can be used in closets, pantries, etc. Made of yellow pine. The full width of the chest is 3 feet; height, 2 feet 5 inches; depth, 1 foot 4 inches. The drawers are 2 feet 8 inches wide, 7 inches high and extend back 16 inches. Each drawer is lipped to extend ¼ inch at face. Drawers are in skeleton chest only. No top or bottom and is intended to be used under shelves, etc. Shipping weight, 60 lbs.

63Y77961

Price.... **$14.00**

CHEST OF THREE DRAWERS,

ONLY **$14.00**

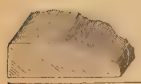


QUALITY GUARANTEED

SINK TRIMMINGS

Our Sink Trimmings are made of plain red oak thoroughly kiln dried.

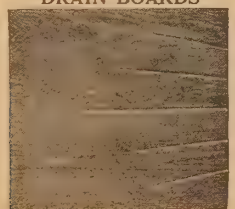
SINK CAPPING.



63Y7795—Oak Sink Capping. Size, ⅞x3 inches. Weight, per 100 feet, about 60 pounds.

Price, per lineal foot..... **13c**

DRAIN BOARDS



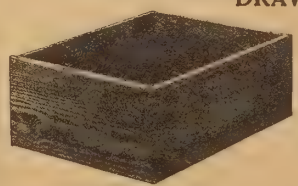
63Y7792—Oak Drain Board. Grooved and beveled. Size, 13-16x22x24 inches. Nice clear, clean stock.

Price, each..... **$2.95**

63Y7772—Oak Drain Board, same as above, excepting 1⅛ inches thick, which makes a more satisfactory board, less liable to warp or twist. Price..... **$3.65**

Weight, 10 pounds.

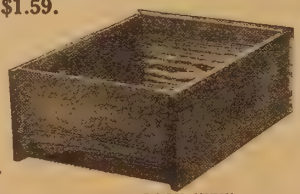
DRAWER FOR $1.59.



63Y7791

$1.59

Weight, 12 lbs.



FRONT VIEW. BACK VIEW.

The Single Drawers are made of first grade yellow pine stock. The face of the drawer is lipped, which means that it projects beyond the opening in which the drawer fits, and in this way always gives a very neat appearance. These drawers are made in the following sizes:

14 inches wide, 7 inches high, 18 inches long.
16 inches wide, 7 inches high, 18 inches long.
18 inches wide, 7 inches high, 18 inches long.
Price, each..... **$1.59**

SINK TRIMMINGS

Our Sink Trimmings are made of plain red oak thoroughly kiln dried.

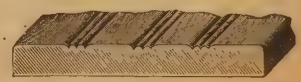
SINK LEGS.

63Y7793—Oak Sink Legs. Size, 1¾x1¾x30 inches. Smoothly turned and sandpapered. Weight, each, about 1¼ pounds.

Price, each..... **76c**

When remodeling or repairing be sure to order a new maple floor for the kitchen. See prices on page 54.

SINK APRONS.



63Y7794—Oak Sink Aprons. Size, ⅞x inches. Price, per lineal foot..... **40**

Weight, per foot, about 1½ pounds.

CONSOLES

Our Consoles are a massive, dignified, beautifully manufactured piece of furniture that the average home builder will be proud of. They are built by expert cabinet makers. Frame work is put together with screws so there is no possibility of the joints pulling apart. The finish on these consoles is the same as you would expect to find on any piece of high grade furniture. They are carefully stained and varnished, four coats of finishing varnish being given, each coat carefully rubbed down and the final coat not put on until the day your order is received, so that you will not receive a console from us with a shop-worn finish. All of the mirrors used in our consoles are bevel plate and will be shipped direct from our mirror factory in Chicago.

The consoles themselves will be shipped direct from our factory in OHIO.

63M4360

Dimensions. Total height, 7 feet 6½ inches; total width, 5 feet; diameter of columns, 5 inches; upper shelf, 7¼ inches high and 9¼ inches deep; lower shelf, 3½ inches thick and 9¾ inches deep; mirror, 54 inches high and 34 inches wide, beveled 1½ inches on all four sides. Total shipping weight, 415 pounds.

CONSOLES SHIPPED FROM FACTORY IN OHIO.

63M4360—Our Cottage Home Console, plain sawed straight grained oak, with quarter sawed oak shelf fronts and veneered columns, dark golden gloss finish, with full beveled plate mirror.
Price..... **$124.15**

63M4365—Our Cottage Home Console, same as above, except with plain edge plate mirror. Price..... **121.95**

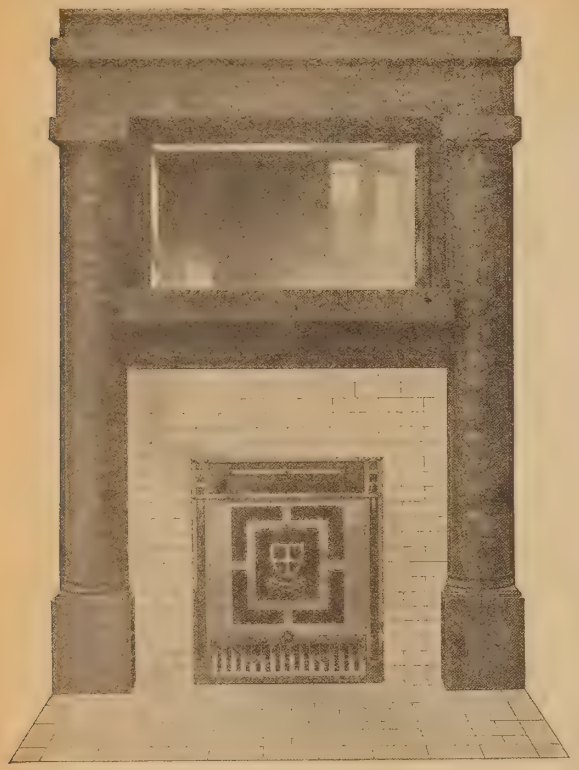
63M4355

Dimensions. Total height, 7 feet 3 inches; total width, 4 feet 6 inches; lower shelf, 40 inches long, 8¾ inches wide and 3 inches thick; columns, 5 inches in diameter; mirror, 30 inches wide and 50 inches high, beveled 1½ inches on all four edges, or plain edge if desired. Total shipping weight, 395 pounds.

SHIPPED FROM FACTORY IN OHIO.

63M4355—Quarter Sawed Oak, Dark Golden Finish, hand rubbed and polished, complete with beveled plate mirror.
Price..... **$133.15**

63M4356—Rich Birch, Mahogany Finish, with genuine Mexican mahogany veneered columns and shelf fronts, complete with beveled plate mirror.
Price..... **$135.95**



Dimensions. Total height, 7 feet 6 inches; total width, 5 feet; half round pilasters, 7¾ inches in diameter; lower shelf, 42 inches long, 9 inches wide, 4 inches thick, and the top surface is 4 feet from the hearth; total projection from wall, 12 inches; tile projection, 3 inches; mirror, 36x20 inches; tile opening, 42x42 inches. Shipping weight, 300 pounds.

SHIPPED DIRECT FROM FACTORY IN OHIO.

Takes Key C Tile Set.

63M4400—Quarter Sawed Oak, Dark Golden Finish, hand rubbed and polished. Price..... **$93.55**

63M4401—Rich Birch, Mahogany Finish, with genuine Mexican mahogany veneered pilasters and shelf fronts. Piano polished. Price..... **$96.10**

MANTELS

QUALITY GUARANTEED

All of the wood mantels shown on this and the following pages are made with the same care as to detail and finish as we use on our high grade consoles. Every one of these mantels down to the lowest price mantel base in our line receives a high grade finish that makes it a desirable piece of furniture.

The finishes carried in stock are noted with each design, but in case other finishes are wanted, we will be glad to make them up special for a small extra charge.

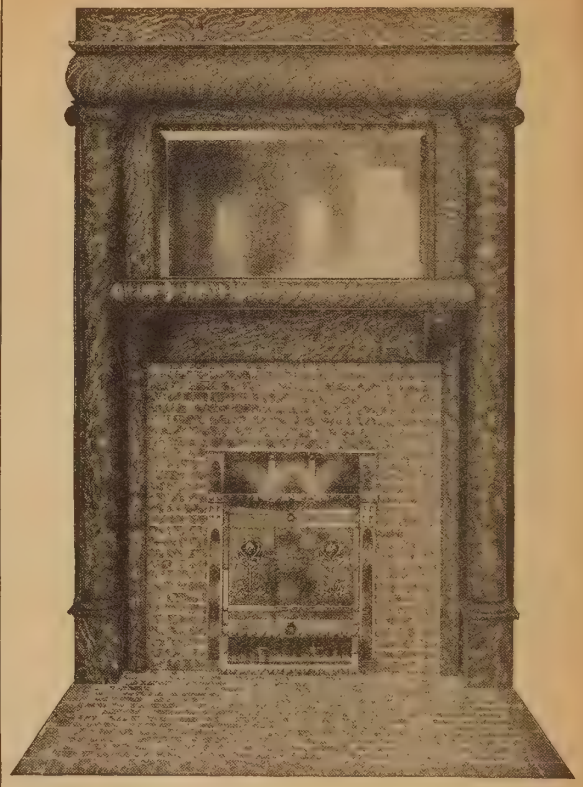
The designs shown have all been carefully worked out by experts on this type of construction. Each design is well proportioned and dignified.

All mirrors shown are heavy plate glass mirrors beveled in proportion to the size of the mirror.

The grates and tile shown with these designs are shown merely to give an idea of how the mantel looks when set in the wall. Prices shown do not include the grate or tile, which should be ordered separately from the pages in this book where these items are shown.

We simplify the ordering of tile, however, by quoting a letter with each mantel showing the key size of the tile needed, so in ordering it is merely necessary to order the key set shown on page 96 of this catalog.

QUALITY GUARANTEED



Dimensions. Total height, 7 feet 6 inches; total width, 4 feet 10 inches, with wall plates extending to 5 feet; columns, 5 inches in diameter; swell front upper shelf, 7¼ inches high and 9¼ inches deep; lower shelf, 4 inches thick and 10 inches deep; tile projection, 3 inches; mirror, 36x20 inches; tile opening, 42x42 inches. Shipping weight, 250 pounds.

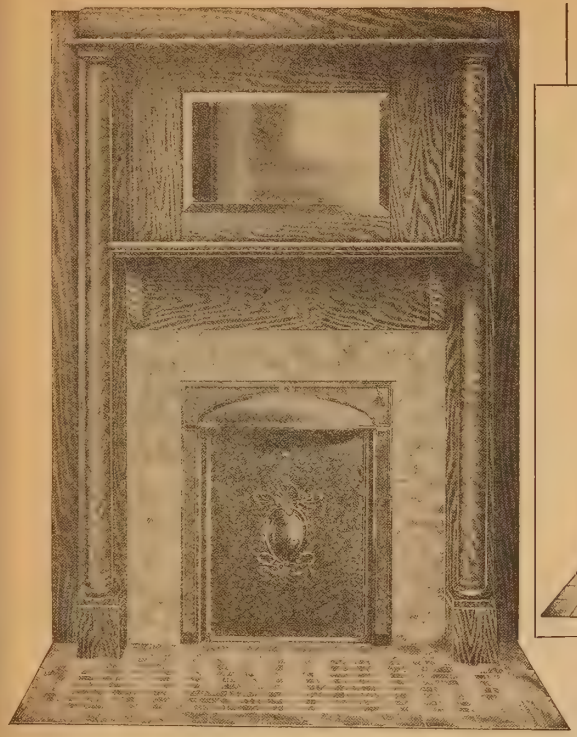
SHIPPED FROM FACTORY IN OHIO.

Takes Key C Tile Set.

63M4410—Quarter Sawed Oak, Dark Golden Finish, hand rubbed and polished. Price..... **$91.85**

63M4411—Rich Birch, Mahogany Finish, with genuine Mexican mahogany veneered columns and shelf fronts, piano polished. Price..... **$93.75**

MANTELS

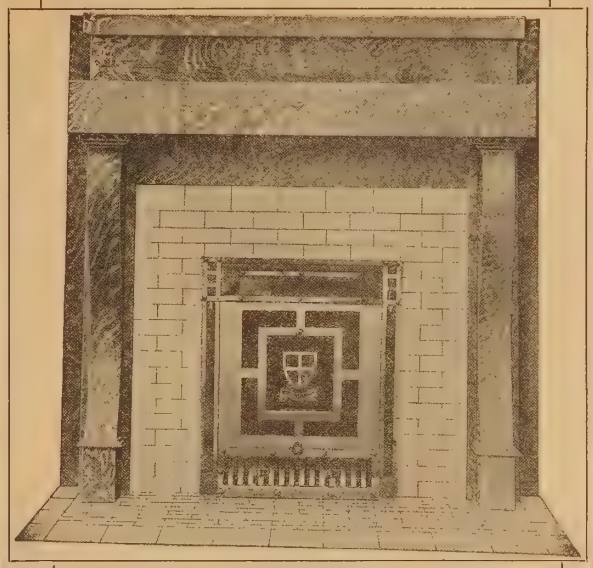


Dimensions. Total height, 6 feet; width, 4 feet, with wall plates set to 4 feet 6 inches; upper shelf, 8x48 inches; lower shelf, 8x38 inches; columns, 3 inches in diameter; mirror, 24x14 inches, beveled on all four edges; tile projection ⅞ inch; tile opening, 36x36 inches. Shipping weight, 150 pounds.

SHIPPED FROM FACTORY IN OHIO.

This mantel requires our Key A size tile set.

63M4580—Straight Grain Oak, Dark Golden High Gloss Finish. Columns veneered with quarter sawed oak. Price..... **$38.75**



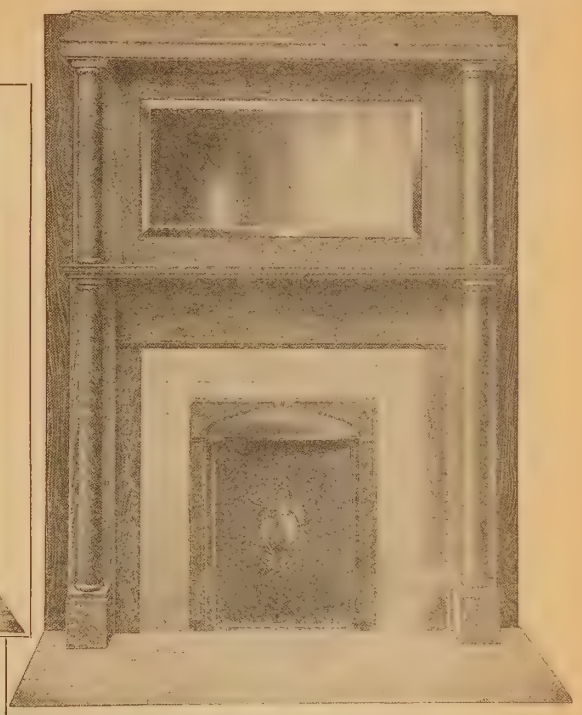
Dimensions. Total height, 5 feet 1 inch; width, 4 feet 8 inches, with wall plates set to 5 feet; serpentine pilasters, 4 inches wide; shelf, 10 inches deep, 6 inches thick and 56 inches long; tile projection 3¼ inches; tile opening, 42x39 inches. Shipping weight, 150 pounds.

SHIPPED FROM FACTORY IN OHIO.

This mantel base requires our Key B size tile set.

63M4610—Quarter Sawed Oak, Dark Golden Finish, with veneered pilasters, hand rubbed and polished. Price..... **$42.65**

63M4611—Rich Birch, Mahogany Finish, with genuine Mexican mahogany veneered pilasters and shelf front, piano polished. Price..... **$44.95**



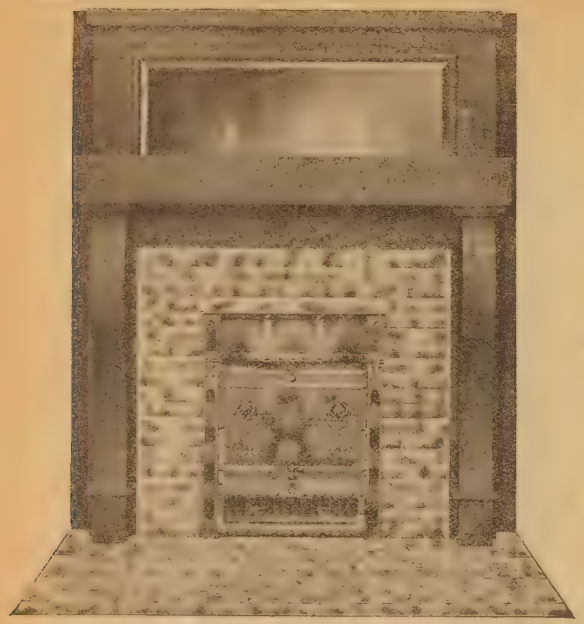
Dimensions. Total height, 6 feet 8 inches; width, 4 feet 6 inches, with wall plates set to 5 feet; upper and lower columns, 3 inches in diameter; upper and lower shelves, 9x54 inches; mirror, 36x18 inches, beveled on all four edges; tile projection 2 inches; tile opening, 36x36 inches. Shipping weight, 210 pounds.

SHIPPED FROM FACTORY IN OHIO.

This mantel requires our Key A size tile set.

63M4540—Straight Grain Oak, Dark Golden High Gloss Finish. Both upper and lower columns are veneered with quarter sawed oak. Price..... **$43.80**

MANTELS



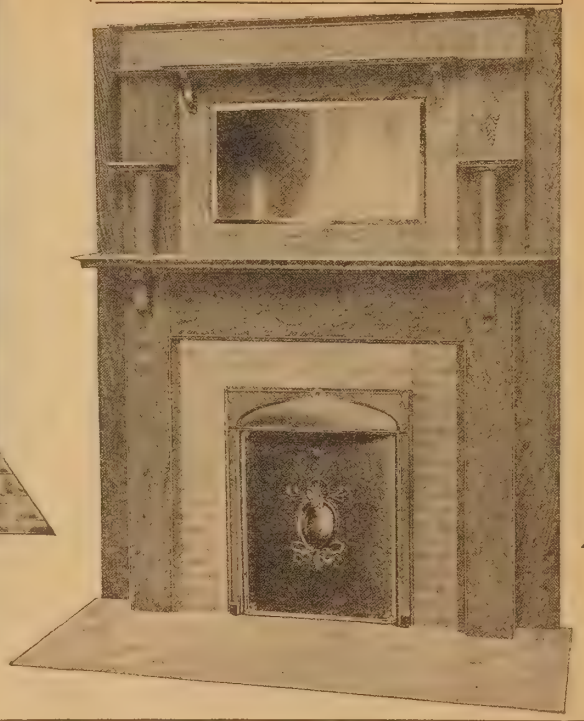
Dimensions. Total height, 6 feet; width, 4 feet 8 inches, with wall plates extending to full 5 feet; pilasters, 4¼ inches wide; shelf, 9 inches wide, 56 inches long and 6 inches thick; mirror, 42x14 inches; tile projection, 3¾ inches; tile opening, 42x39 inches. Shipping weight, 175 pounds.

SHIPPED FROM FACTORY IN OHIO.

Key B is the proper size tile set for this mantel.

63M4462—Full Quarter Sawed Oak, Dark Golden Finish, hand rubbed and polished. Price..... **$54.25**

63M4463—Rich Birch, Mahogany Finish, with genuine Mexican mahogany veneered pilasters. Piano polished. Price..... **$56.60**



Dimensions. Total height, 6 feet 5 inches; width, 4 feet 6 inches, with wall plates set to 5 feet; lower shelf, 9x54 inches; mirror, 28x16 inches, beveled on all four edges; tile projection, 3 inches; tile opening, 36x36 inches. Shipping weight, 200 pounds.

SHIPPED FROM FACTORY IN OHIO.

This mantel requires our Key A size tile set.

63M4565—Straight Grain Oak, Dark Golden High Gloss Finish. Short bracket columns are veneered with quarter sawed oak. Price..... **$40.80**

Dimensions. Total height, 6 feet 1 inch; total width, 5 feet; columns, 5 inches in diameter; shelf, 60 inches long, 12 inches wide and 12 inches deep; mirror, 50x12 inches; tile projection, 3 inches; tile opening, 42x42 inches. Shipping weight, 200 pounds.

SHIPPED FROM FACTORY IN OHIO.

Key C is the proper size tile set for this mantel.

63M4600—Quarter Sawed Oak, Dark Golden Finish, with mirror. Price..... **$69.75**

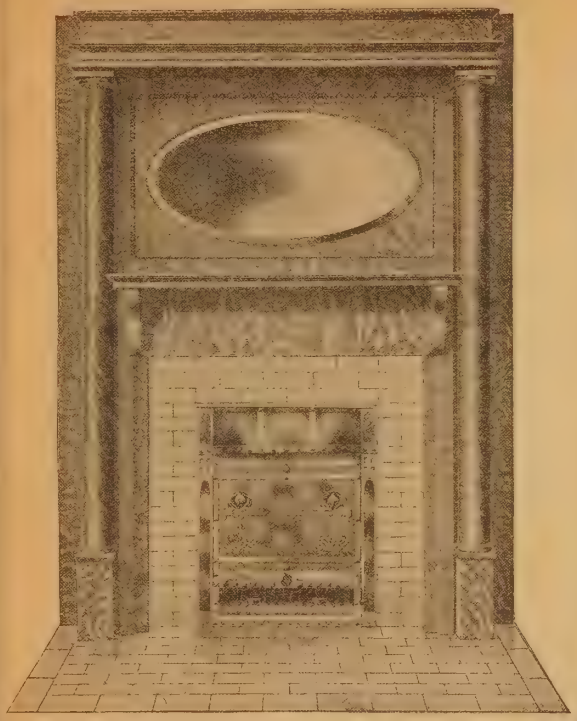
63M4601—Rich Birch, Mahogany Finish, with mirror. Price..... **72.85**

With Oak or Birch Panel in Place of Mirror.

63M4605—Quarter Sawed Oak, Dark Golden Finish. Price..... **$53.90**

63M4606—Rich Birch, Mahogany Finish. Price..... **55.80**

MANTELS



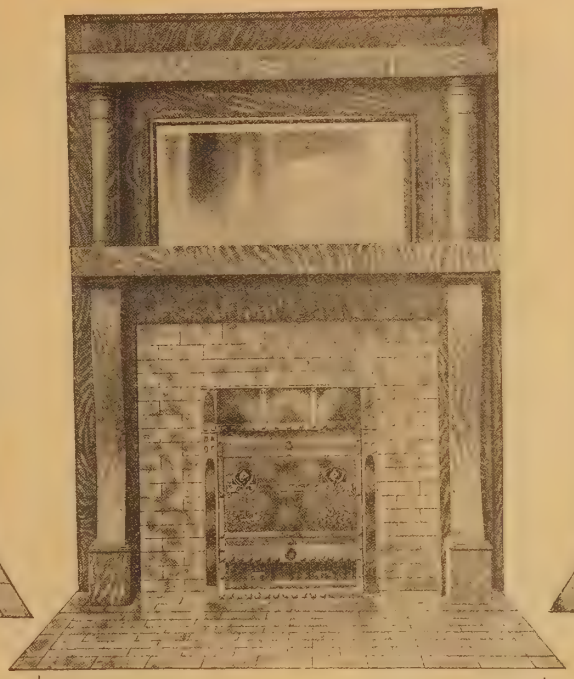
Dimensions. Total height, 6 feet 8 inches; total width, 4 feet 6 inches, with wall plates extending to 5 feet; columns, 4 inches in diameter; upper shelf, 9 inches wide and 54 inches long; lower shelf, 9 inches wide and 32 inches long; mirror, 36x18 inches; tile projection, 4 inches; tile opening, 36x36 inches. Shipping weight, 225 pounds.

SHIPPED FROM FACTORY IN OHIO.

Key A is the proper size tile set for this mantel.

63M4455—Quarter Sawed Oak, Dark Golden Finish, hand rubbed and polished.
Price..... **$65.10**

63M4456—Rich Birch, Mahogany Finish, with columns veneered with genuine Mexican mahogany, piano polished. Price..... **$67.05**



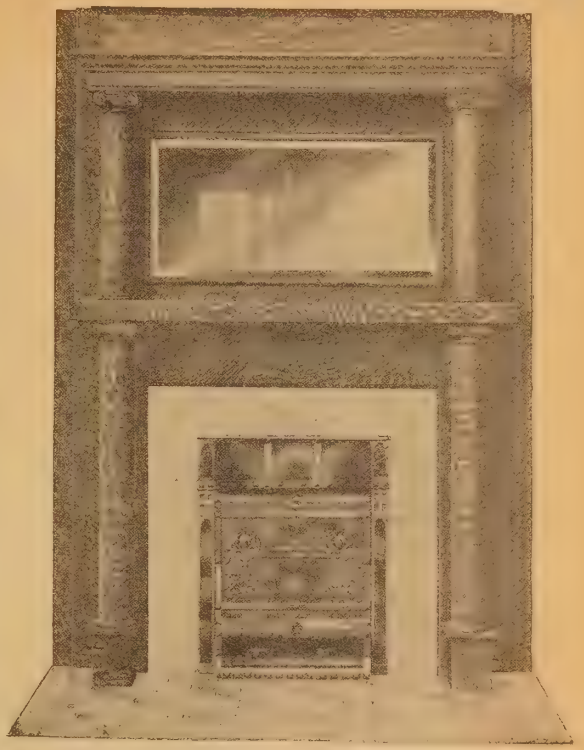
Dimensions. Total height, 6 feet 10 inches; total width, 5 feet; columns, 4 inches in diameter; pilasters, 4 inches wide; both shelves, 10 inches wide, 57 inches long and 4 inches thick; tile projection, 3⅞ inches; tile opening, 42 inches wide and 39 inches high; mirror, 36x18 inches. Shipping weight, 240 pounds.

SHIPPED FROM FACTORY IN OHIO.

Key B is the proper size tile set for this mantel.

63M4445—Quarter Sawed Oak, Dark Golden Finish, hand rubbed and polished.
Price..... **$70.55**

63M4446—Rich Birch, Mahogany Finish, with genuine Mexican mahogany veneered pilasters, columns and shelf fronts. Price..... **$72.85**



Dimensions. Total height, 7 feet; width, 4 feet 6 inches, with wall plates set to full 5 feet; mirror, 36x18 inches; tile projection, 3 inches; tile opening, 36x36 inches; columns, 4 inches in diameter; lower shelf, 9 inches wide and 54 inches long. Shipping weight, 240 pounds.

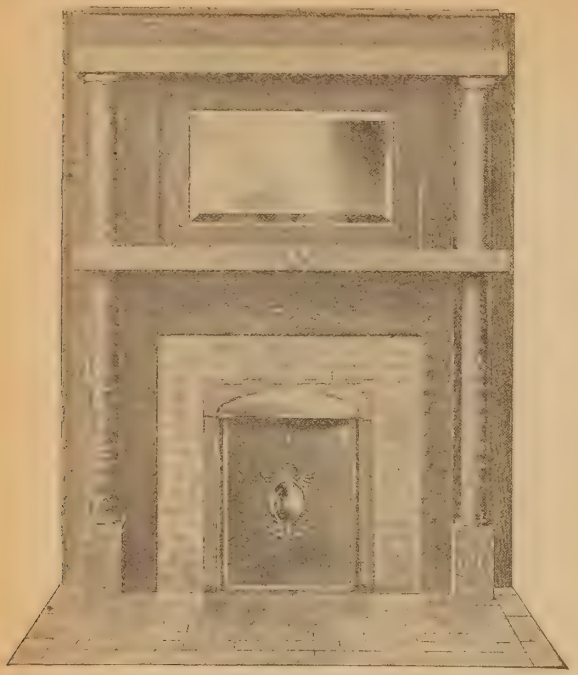
SHIPPED FROM FACTORY IN OHIO.

Key A is the proper size tile set for this mantel.

63M4420—Quarter Sawed Oak, Dark Golden Finish, hand rubbed and polished.
Price..... **$70.60**

63M4421—Rich Birch, Mahogany Finish, with genuine Mexican mahogany veneered columns and shelf fronts, piano polished.
Price..... **$72.90**

MANTELS

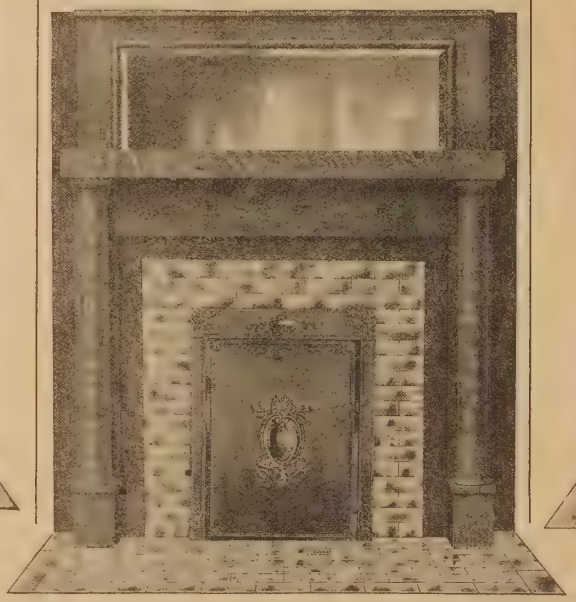


Dimensions. Total height, 6 feet 9 inches; width, 4 feet 9 inches, with wall plates set to 5 feet; upper and lower columns, 3½ inches in diameter; upper and lower shelves, 9x57 inches; mirror, 28x16 inches, beveled on all four edges; tile projection, 3½ inches; tile opening, 36x36 inches. Shipping weight, 220 pounds.

SHIPPED FROM FACTORY IN OHIO.

This mantel requires our Key A size tile set.

63M4530—Straight Grain Oak, Dark Golden High Gloss Finish. Shelf fronts and both upper and lower columns are veneered with quarter sawed oak. Price..... **$42.95**



Dimensions. Total height, 5 feet 8 inches; width, 4 feet 6 inches, with wall plates set to 5 feet; columns, 4 inches in diameter; shelf, 9x54 inches by 3¼ inches thick; mirror, 42x14 inches, beveled on top and two ends only; tile projection, 3 inches; tile opening, 36x36 inches. Shipping weight, 150 pounds.

SHIPPED FROM FACTORY IN OHIO.

This mantel requires our Key A size tile set.

63M4522—Straight Grain Oak, Dark Golden High Gloss Finish. Shelf front and columns are veneered with quarter sawed oak. Price.. **$41.85**

Dimensions. Total height, 6 feet 9 inches; total width, 4 feet 6 inches, with wall plates extending to full 5 feet; columns, 4 inches in diameter; both shelves, 9 inches wide and 54 inches long; mirror, 36x18 inches; tile projection, 3 inches; tile opening, 36x36 inches. Shipping weight, 225 pounds.

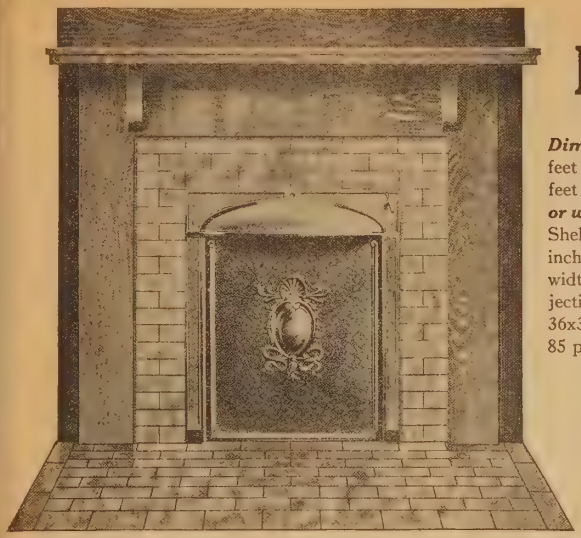
SHIPPED FROM FACTORY IN OHIO.

This mantel requires our Key A size tile set.

63M4450—Quarter Sawed Oak, Dark Golden Finish, hand rubbed and polished. Price..... **$66.65**

63M4451—Rich Birch, Mahogany Finish, with columns veneered with genuine Mexican mahogany, piano polished. Price..... **$69.00**

MANTEL BASES



Dimensions. Total height, 4 feet 4 inches; width, 4 feet or 4 feet 6 inches. ***State preference or we will send 4 feet 6 inches.*** Shelf, 8 inches wide and 48 or 54 inches long, depending on the width of the mantel. Tile projection, ⅞ inch; tile opening, 36x36 inches. Shipping weight, 85 pounds.

SHIPPED FROM FACTORY IN OHIO.

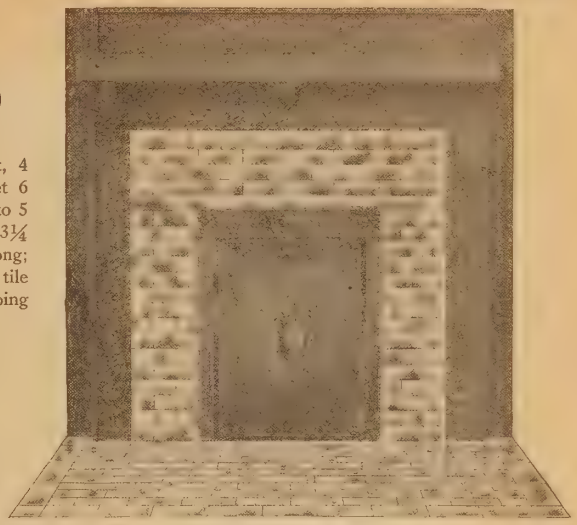
This mantel base requires our Key A size tile set.

63M4645—Straight Grain Oak, Dark Golden Gloss Finish.
Price..... **$9.75**

Dimensions. Total height, 4 feet 10 inches; width, 4 feet 6 inches, with wall plates set to 5 feet; shelf, 9 inches deep, 3¼ inches thick and 54 inches long; tile projection, 3¾ inches; tile opening, 42x42 inches. Shipping weight, 125 pounds.

SHIPPED FROM FACTORY IN OHIO.

This mantel base requires our Key C size tile set.

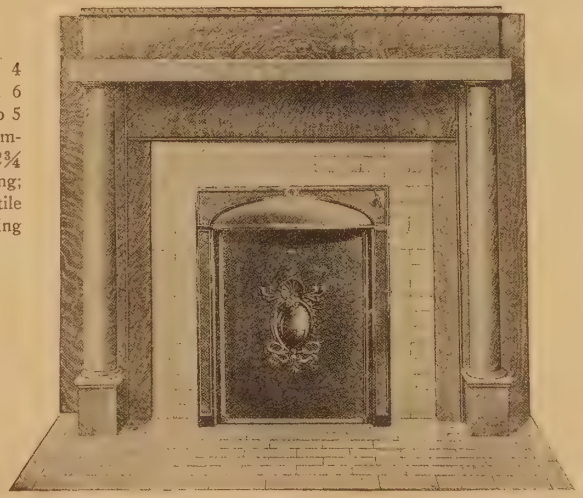


63M4618—Quarter Sawed Oak, Dark Golden Finish.
Price..... **$32.55**
63M4619—Rich Birch, Mahogany Finish.
Price..... **35.65**

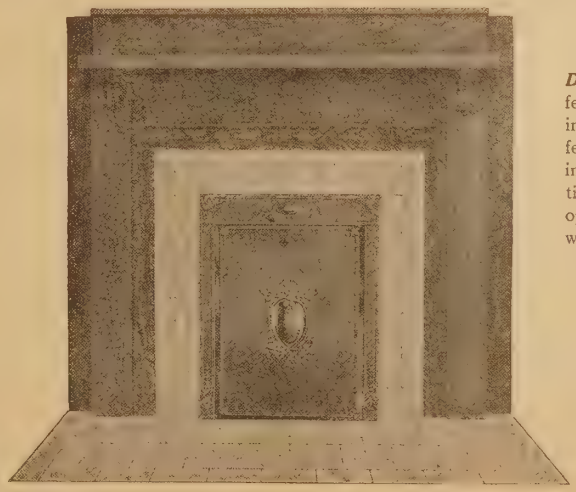
Dimensions. Total height, 4 feet 5 inches; width, 4 feet 6 inches, with wall plates set to 5 feet; columns, 4 inches in diameter; shelf, 9 inches deep, 2¾ inches thick and 54 inches long; tile projection, 3 inches; tile opening, 36x36 inches. Shipping weight, 140 pounds.

SHIPPED FROM FACTORY IN OHIO.

This mantel base requires our Key A size tile set.



63M4620—Quarter Sawed Oak, Dark Golden Finish, with quarter sawed oak veneered columns, hand rubbed and polished. Price..... **$28.30**
63M4621—Rich Birch, Mahogany Finish, with genuine Mexican mahogany veneered columns and shelf front, piano polished. Price..... **29.45**



Dimensions. Total height, 4 feet 7 inches; width, 4 feet 6 inches, with wall plates set to 5 feet; shelf, 8 inches wide, 54 inches long and 1½ inches thick; tile projection, 3 inches; tile opening, 36x36 inches. Shipping weight, 125 pounds.

SHIPPED FROM FACTORY IN OHIO.

This mantel base requires our Key A size tile set.

63M4642—Straight Grain Oak, Dark Golden High Gloss Finish.
Price..... **$13.95**

Art Tile for Mantel Facings and Hearths

We handle only first quality tile. No seconds, culls or inferior tile of any kind are used. We ship each order direct from the tile works in Ohio, thus insuring each customer bright new goods fresh from the kiln, and at a great saving in cost. We describe below the kinds of tile we handle and quote prices for full sets to fit our mantels, and also prices in bulk. We will at any time be glad to figure on special quantities for our customers if careful measurements are given of the tile opening in the mantel, the size of the fireplace opening in the brickwork and the size of the hearth.

We try to keep a full line of colors in stock all the time and we always aim to fill orders just as given, but sometimes it is necessary to vary a shade or two in order to avoid delay. It is also impossible to absolutely control the colors while in the kiln and once in a while a batch of tile will turn out just a little different from what was intended.

Special Tile. We cannot furnish any other sizes of mantel tile than those listed below. We get many requests for small lots of tile to repair old hearths and we are always glad to take care of these orders when possible. We cannot, however, guarantee to match the color of tile made by other manufacturers, but we can often come very close. In all cases of matching tile whether originally bought from us or some other firm, we must have a sample piece. In mailing the sample be sure that your name is written very plainly on it so that we can connect the sample with your letter. All tile is about ½ inch thick.

Royal Moorish.

The Unique, Embossed Surface, Dull Glazed Tile.

This is a comparatively new product. It has a Dull Matte Glaze such as the Satin-Matte, but instead of being smooth is embossed, having slight elevations and depressions which give beautiful variations in the color. This is the tile that is being demanded by the most prominent architects and artists for their own work.

Plain Colors.

Sepia Brown, Mahogany Brown, Turquoise Blue, Nile Green, Sulphur Yellow, Myrtle Green, Apple Green.

Mottled Colors.

Autumn Brown and Light Green; Mahogany Brown and Medium Green; Dark Olive Green and Mahogany Brown; Terra Cotta and Olive Brown; Olive Green and Terra Cotta.

These tiles are furnished in the following sizes only: 6x6, 6x3, 3x3, 8x4 and 4x4 inches.

63M3990—**Royal Moorish Mantel Tile** in barrel lots of 30 to 50 square feet, in any of the above sizes. Weight, about 5 pounds per square foot, packed.
Price, per square foot..... **90c**

Key A Set.

63M3991—**Royal Moorish Tile** for mantel with 36x36-inch tile opening and 60x18-inch hearth. Weight, 80 pounds. Price, complete..... **$10.92**

Key B Set.

63M3992—**Royal Moorish Tile** for mantel with 42x39-inch tile opening and 60x21-inch hearth. Weight, 106 pounds. Price, complete..... **14.28**

Key C Set.

63M3993—**Royal Moorish Tile** for mantel with 42x42-inch tile opening and 60x24-inch hearth. Weight, 116 pounds. Price, complete..... **15.96**

For odd size sets of tile or for quantities of less than 30 square feet, use the above price of 90 cents per square foot and add 95 cents extra for packing.

Satin-Matte.

A Smooth Surface, Dull Glazed Tile.

The rich, soft, satin finish of this tile in solid colors and modest mottles makes the Satin-Matte Tile a most attractive setting for large mantels in dens, living rooms, reception halls and parlors. This tile will never check, crack or craze. Our Satin-Matte Tile is made in the same colors as our Royal Moorish Tile. **Furnished in the following sizes only: 6x6, 6x3, 3x3, 8x4 and 4x4 inches.**

63M4005—**Satin-Matte Mantel Tile** in barrel lots of 30 to 50 square feet, in any of the above sizes. Price, per square foot..... **$ 0.89**

Key A Set.

63M4006—**Satin-Matte Tile** for mantel with 36x36-inch tile opening and 60x18-inch hearth. Weight, 80 pounds..... **10.05**

Key B Set.

63M4007—**Satin-Matte Tile** for mantel with 42x39-inch tile opening and 60x21-inch hearth. Weight, 106 pounds..... **13.95**

Key C Set.

63M4008—**Satin-Matte Tile** for mantel with 42x42-inch tile opening and 60x24-inch hearth. Weight, 116 pounds..... **14.95**

For odd size sets of tile or for tile in quantities of less than 30 square feet use the above price of 89 cents per square foot and add 95 cents extra for packing.

All mantel tile is packed loose and must be laid in cement. We do not sell slabbed tile.

Brilliant Enameled.

The Bright, Shiny, Iridescent Glazed Tile.

This is the familiar enameled tile with which everyone is acquainted. Its bright glassy finish and strong brilliant colors make it a favorite with many. It comes in almost all solid colors and mottles, except red. It can also be had in plain pure white. Easy to clean, never fading, bright and attractive tiling. If you like bright, snappy colors and brilliant mirror surfaced tile, this is the kind to order. **Furnished in the following sizes only: 6x3, 3x3, 6x1½ and 3x1½ inches.**

63M4010—**Brilliant Mottled Enameled Mantel Tile** in barrel lots of 30 to 50 square feet, in any of the standard sizes.
Price, per square foot..... **$ 0.76**

Key A Set.

63M4011—**Brilliant Mottled Enameled Tile** for mantel with 36x36-inch tile opening and 60x18-inch hearth. Weight, 80 pounds..... **9.75**

Key B Set.

63M4012—**Brilliant Mottled Enameled Tile** for mantel with 42x39-inch tile opening and 60x21-inch hearth. Weight, 106 pounds..... **12.75**

Key C Set.

63M4013—**Brilliant Mottled Enameled Tile** for mantel with 42x42-inch tile opening and 60x24-inch hearth. Weight, 116 pounds..... **13.25**

For odd size sets of tile or for tile in quantities of less than 30 square feet use the above price of 76 cents per square foot and add 95 cents extra for packing.

Unglazed Encaustic.

The Mission Finish Tile.

This dull brick finish unglazed tile comes in **one color only**, brick red. **It is made in the following sizes: 4x4, 6x3 and 3x3 inches.** It is an extremely durable tile and is used a great deal in making large hearths for brick mantels. The dark red color goes nicely with all Mission finish and Early English work.

63M4015—**Unglazed Encaustic Mission Finish Mantel Tile** in barrel lots of 30 to 50 square feet, in any of the sizes given above. Price, per square feet..... **$ 0.65**

Key A Set.

63M4016—**Unglazed Encaustic Tile** for mantel with 36x36-inch tile opening and 60x18-inch hearth. Weight, 80 pounds..... **7.75**

Key B Set.

63M4017—**Unglazed Encaustic Tile** for mantel with 39x42-inch tile opening and 60x21-inch hearth. Weight, 106 pounds..... **10.50**

Key C Set.

63M4018—**Unglazed Encaustic Tile** for mantel with 42x42-inch tile opening and 60x24-inch hearth. Weight, 116 pounds..... **11.35**

For odd size sets of tile or for tile in quantities of less than 30 square feet use the above price of 65 cents per square foot and add 95 cents extra for packing.

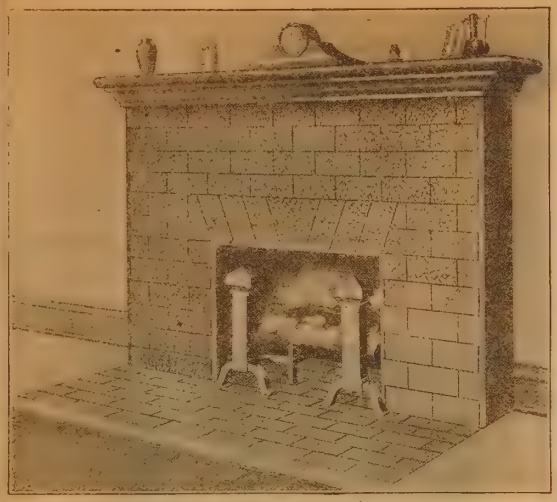
If Interested in Floor and Wall Tile Write for Our Tile Book, Sent Free on Request.

TILE MANTELS

ANDIRONS, SHELF ORNAMENTS AND LOGS SHOWN ARE NOT FURNISHED WITH OUR MANTELS.

Tile has many advantages over any other material for mantel construction. It is beautiful. The color and finish cannot be duplicated in any other material. A great many designs can be worked out in tile. Tile will harmonize with almost any scheme of interior decoration. Tile is enduring. The colors will not fade and, being impervious to dirt, a tile mantel is always easy to keep clean.

All of the designs shown on this page are made of Royal Moorish Tile which is fully described on page 96 of this catalog.



The above design mantel can be had in any of the attractive colors listed below.

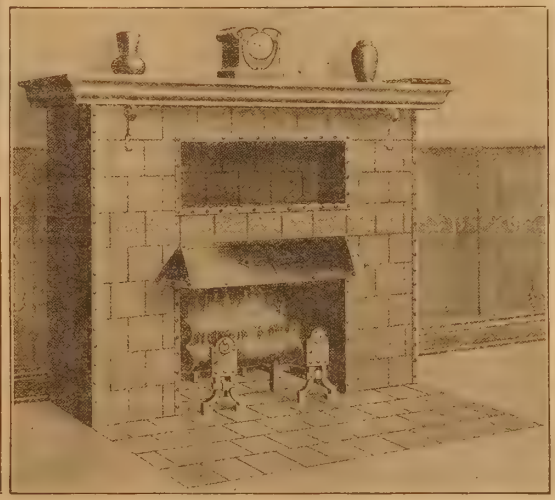
Dimensions. Made of 8x4-inch tile. Total height to top of wood shelf, 4 feet 8 inches. Width of breast, 5 feet 6 inches. Total length of top shelf, 6 feet. Total projection into room of tile, 8 inches; of shelf, 11 inches. Fireplace opening, 30 inches wide by 24 inches high. Hearth is 5 feet 6 inches wide by 2 feet 2 inches deep.

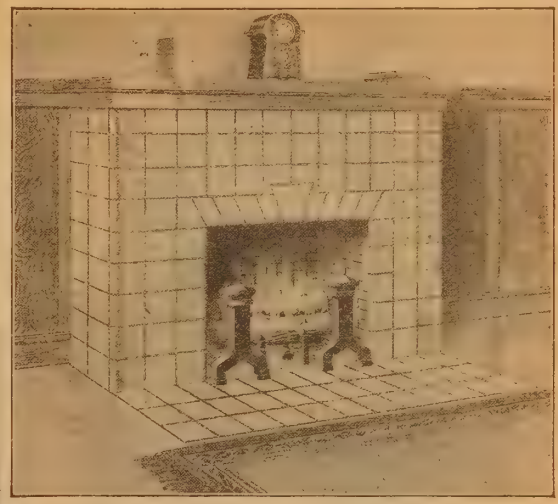
No tile furnished for lining fireplace. Firebrick and rough brick not included in price.

Wood shelf is furnished in oak or yellow pine, not painted or varnished. **In ordering be sure to mention kind of wood wanted.**

SHIPPED FROM OUR FACTORY IN OHIO.

63M4291—All Tile Mantel, including wood shelf as illustrated and described. Price..... **$54.65**





A very simple design of fireplace which depends entirely upon the color and beauty of the tile for ornamentation.

Dimensions. Made of 6x6-inch tile. Total height, including shelf, 5 feet 2 inches. Width of breast, 6 feet 2 inches. Total length of top of shelf, 6 feet 8 inches. Total projection of shelf into room, 1 foot 4 inches. Total projection of tile work into room, 1 foot 11 inches. Fireplace opening, 36 inches wide by 30 inches high. Hearth is 6 feet 2 inches wide by 1 foot 7 inches deep.

Firebrick for inside of fireplace and rough brick work not included in price.

Wood shelf is furnished in oak or yellow pine, not painted or varnished. **Please state what kind of wood is desired when ordering.**

SHIPPED FROM OUR FACTORY IN OHIO.

63M4290—Tile Mantel, including wood shelf as shown and described. Price..... **$58.25**

All Tile Mantels purchased from us are carefully laid out on paper, then the tile is carefully selected and the mantel laid out on the floor before it is packed for shipment. This insures that each piece of tile is perfect before it is sent out. The few pieces of tile that fit around the arch are not cut before being sent out, as a much better fit can be obtained if these tile are cut while the mantel is being erected. Otherwise, each piece of tile is the exact shape of tile required.

This Tile Mantel adapts itself particularly to the Mission or Craftsman style. With the aid of the hammered iron trimming shown in the picture, a very pleasing Craftsman style has been worked out.

Dimensions. Made of 6x6-inch tile. Total height, including shelf, 5 feet. Width of breast, 5 feet 2 inches. Total length of top of shelf, 5 feet 10 inches. Tile work projects 1 foot into room. Shelf projects 1 foot 4 inches into room. The niche over fireplace is 2 feet 6 inches wide, 1 foot high and 6 inches deep. Price includes tile for lining it. Fireplace opening is 30 inches wide by 30 inches high. Hearth is 5 feet 2 inches wide by 2 feet 1 inch deep.

Tile for lining fireplace, firebrick or rough brick work not included in price. Iron trimmings including brackets under shelf and cap over fireplace are included in price and may be had in dull black, hammered finish or burnt brass hammered finish.

Wood shelf is furnished in oak or yellow pine, not painted or varnished. **In ordering be sure to mention kind of wood wanted.**

SHIPPED FROM OUR FACTORY IN OHIO.

63M4292—All Tile Mantel with wood shelf and dull black hammered iron trimmings as illustrated and described. Price..... **$73.90**

63M4293—All Tile Mantel, same as above, with burnt brass finish hammered iron trimmings. Price..... **89.45**

We can furnish our Royal Moorish Tile in a number of colors, some plain and some mottled. The plain colors are as follows:

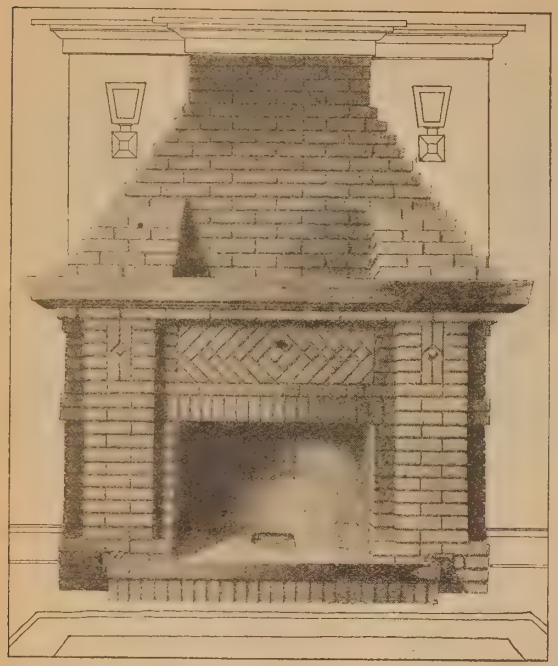
Sepia brown, mahogany brown, turquoise blue, nile green, sulphur yellow, myrtle green and apple green.

Mottled Colors.

Autumn brown and light green, mahogany brown and medium green, dark olive green and mahogany brown, terra cotta and olive brown, olive green and terra cotta.

All of these colors are soft, beautiful shades that delight and rest the eye. In all of our tile we have carefully avoided the hard, glaring colors that at one time made tile unpopular.

BRICK MANTELS



A design suitable for large living rooms or dens. The heavy wooden shelf is made of oak and is shipped in the white, that is, without paint or varnish direct from our big Millwork Factory in Ohio. The balance of the mantel is shipped direct from factory in Chicago. The small panels on either side are set with beautiful bright colored tile and are all put together ready to set.

Dimensions. The mantel is 7 feet 9 inches wide over all. Width of body, 6 feet 6 inches. It is 4 feet 9 inches from floor to top of mantel shelf and can be had for any height ceiling up to 10 feet. The fireplace opening is 36 inches wide by 28 inches high. A raised hearth is 8½ inches by 66 inches and is furnished with wrought iron trimmings.

Shipping weight, 3,160 pounds.

63M3378—Brick Mantel as described above. Price..... **$99.40**

Be sure to state kind of brick wanted.

Brick is now being used extensively in the construction of fireplaces. Since the manufacturers of face brick have so far improved their product that they can offer such wide varieties of beautiful shades and texture, discriminating home builders are not only building their houses of face brick, but are also taking it into their living rooms, dining rooms, dens, etc., for the construction of fireplaces.

We can supply these designs in either smooth face or rough face brick in the colors listed on opposite page. We can also change these designs to suit your needs or change the sizes. For any size or design in any way different from the ones shown, please write for special prices. For colors and kind of brick see opposite page.

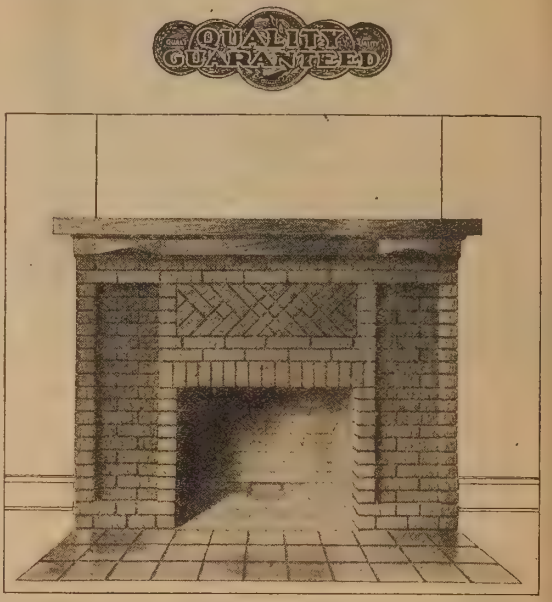
What We Furnish. We supply everything necessary to complete the mantel including brick, mantel shelf, fire brick lining for fireplace, wrought iron trimmings where shown, tile flashing, color for mortar, tile hearth angle bars and ash trap. We also supply a complete set of working plans. Where the design is intricate, as in the case of the small panels flashed with tile the pieces are cemented together so they can be laid in place without any difficulty. Each panel brick is ground to shape so there need be no cutting or breaking.

Quality. Only perfect materials supplied. Each brick has to be uniform in size and color and the mantel shelf and other trimmings have to pass a rigid inspection before we send them out.

Packing. The brick is packed in barrels and carefully laid in sawdust so that they reach destination in first class condition.

Care We Use. Before shipping, each mantel is laid out on the floor and each piece accounted for so that we are sure each part of the mantel fits properly and is ready to lay in place.

We do not furnish the rough brick, mortar, cement or foundation brick.



The design above has a very attractive wooden shelf which is furnished in the white, that is, without paint or varnish and is shipped direct from our big Millwork Factory in Ohio. The balance of the mantel is shipped from our factory in Chicago.

Dimensions. The mantel is 7 feet 3 inches wide over all and 5 feet 3 inches high. Width of body, 6 feet 6 inches. The fireplace is 36 inches wide by 30 inches high. The hearth is made up of quarry tile and is 18 inches by 78 inches.

Shipping weight, 2,040 pounds.

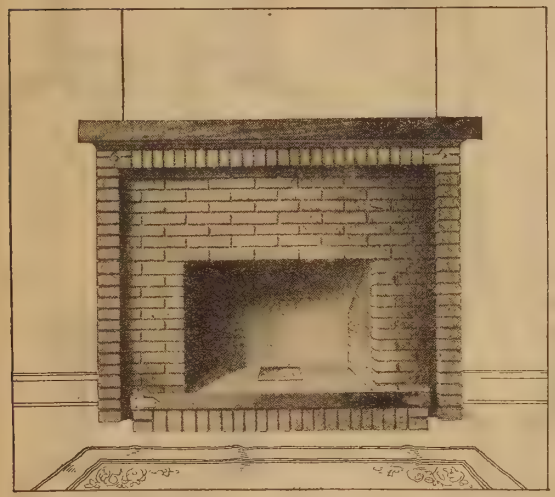
All parts carefully packed and guaranteed to reach you in good condition.

63M3379—Mantel as described. Price..... **$67.50**

Be sure to state kind of brick wanted.

BRICK MANTELS

Provide for a Fireplace in that New Home. It will be the Center of Your Universe of Happiness



The above design brick mantel is shipped with the two upper corners already set together. We do this because the joints around the small square are flashed with beautiful bright colored tile and there can be no mistake or no trouble in setting them.

Dimensions. The mantel itself is 6 feet 9 inches wide, over all. Width of body, 6 feet, and 5 feet from floor to top of mantel shelf. The fireplace opening is 36 inches wide by 28 inches high. It has a raised hearth that is 8½ inches by 62 inches. The hearth is bound with wrought iron trimmings which come with the mantel all ready to set in place. The wooden shelf which comes in oak, in the white, that is, without paint or varnish, is shipped direct from our big Millwork Factory in Ohio. The balance of the mantel is shipped from our factory in Chicago. Shipping weight, 2,325 pounds.

63M3376—Mantel as described above. Price..... **$71.60**

Be sure to state kind of brick wanted.

Be sure to read the full description of all our brick mantels on the opposite page.

DESCRIPTION OF PLANS.

The working plans furnished with each mantel purchased insure the correct building of the mantel. They show the size of the flue, the construction of the side walls and back of the fireplace, size of hearth, and every detail necessary to the laying up of the mantel. Absolutely prevent errors if the plans are followed.

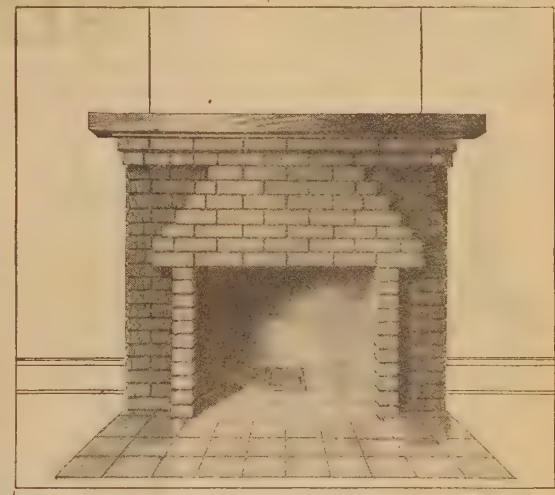
The colors in which we can supply these brick mantels are given below. They must be seen to be appreciated. We have two textures—the smooth face brick and the rough or wire cut face, which is a rough texture. Please bear in mind that the colors are liable to vary somewhat, but will closely resemble the description.

Rough Texture Brick.

No. 21—A mixture of reds, browns and greens.
No. 23—Dark brown with small purple specks.
No. 25—Medium brown with small purple specks.
No. 27—Deep red.
No. 29—Medium gray.

Smooth Surface.

No. 20—Soft gray with black specks.
No. 22—Russet brown with purple specks.
No. 26—Cream background with purple specks.
No. 28—Deep red.
No. 30—Dark brown.



A small attractive design, which will fit nicely into a den or library. It is 5 feet 10 inches wide, over all. Width of body, 5 feet, and 4 feet 8 inches from floor to top of mantel shelf. The fireplace opening is 36 inches wide by 28 inches high. The hearth is composed of quarry tile and is 18 inches by 60 inches. The wooden shelf is made of oak and is shipped in the white, that is, without paint or varnish, from our big Millwork Factory in Ohio. The balance of the mantel is shipped from our factory in Chicago. Shipping weight, 1,860 pounds.

63M3377—Mantel as described above. Price..... **$56.55**

If you are remodeling don't forget a brick mantel. It will be a permanent fixture.

Be sure to state kind of brick wanted.

COAL GRATES
PORTABLE GRATES
GAS GRATES
GAS LOGS
FENDERS

FIREPLACE FURNISHINGS

A full line of furnishings for the fireplace. One or more of these furnishings will add to the convenience and beauty of your fireplace. The fixtures listed are for every kind of fireplace—brick, tile, stone or marble, whether made to burn coal, wood or gas. Don't fail to see that your fireplace is properly equipped with these high grade furnishings.

ANDIRONS
FIRE SETS
DOME DAMPERS
FIRE SCREENS
SPARK GUARDS

Imitation Hand Wrought Ornamental Brass Finished Andirons. Total height, 18 inches; with square tapering shank. Depth from front to back, 22½ inches. Shipping weight, 70 pounds.

63M4801—Price, per pair..**$9.25**

ANDIRONS AND FIRE SETS TO MATCH

Used principally for log or wood fires, although andirons are often used in connection with portable grates and gas logs. These andirons and fire sets are made of wrought and cast iron and are **shipped either direct from our factory in OHIO or from CHICAGO.**

Imitation Hand Wrought Brass Finish Fire Set, complete with stand. Total height, 28 in. Shipping weight, 21 pounds.

63M4803—Price.....**$9.75**

Square Head and Round Shank Wrought Iron Fire Tools, complete with stand and brush to match. Black finish. Total height, 29 inches. Shipping weight, 25 pounds.

63M4170—Price.....**$6.90**

Black Andirons. Total height, 17½ inches. Upright post, 3 inches square. Head, 5 inches square. Total depth, front to back, 22½ inches. Black finish. Shipping weight, 70 pounds.

63M4125—Price, per pair.....**$7.30**

Black Andirons of pleasing designs. Exact imitation of hand wrought work. Total height, 15 inches. Depth from front to back, 20 inches. Black finish. Shipping weight, about 55 pounds.

63M4802—Price, per pair.....**$4.95**

Imitation Hand Wrought Andirons. Total height, 14½ inches. Hollow back. Total depth, front to back, 18½ inches. Black finish. Shipping weight, 25 pounds.

63M4147

Price, per pair.....**$3.00**

Black Andirons. Total height, 14½ inches. Head, 5 inches wide. Hollow back. Total depth, front to back, 16¼ inches. Black finish. Shipping weight, 25 pounds.

63M4148—Price, per pair.....**$3.00**

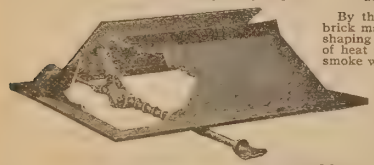
Black Andirons. Total height, 14 inches. Suitable for gas logs or light wood fires. Total depth, front to back, 17 inches. Black finish. Shipping weight, 25 pounds.

63M4150—Price, per pair.....**$2.25**

Ball Top Andirons. Total height, 18 inches. Ball, 5 inches in diameter. Total depth, front to back, 21 inches. Black finish. Shipping weight, 55 lbs.

63M3900—Price, per pair.....**$6.20**

THROAT OR DOME DAMPER.



By the use of our Adjustable Throat Damper the brick mason is relieved from all trouble in the proper shaping of the fireplace throat. The maximum amount of heat will be obtained from the fire and yet all the smoke will go up the chimney. The regulating handle goes through the breast of the chimney and provides an easy and convenient way of controlling the draft. The damper can be closed completely in Summer if desired. The area of the throat of the damper should in no case be less than one-tenth the area of the fireplace opening. **Shipped from CHICAGO or OHIO.**

63M4175

Size No.	Over All Size, Inches	Size of Throat, Inches	Maximum Size of Fireplace	Shipping Weight	Price
1	28x13	15¾x5½	30x30 inches	30 pounds	**$5.40**
2	34x13	21½x5½	36x30 inches	40 pounds	**5.75**
3	40x13	28 x5½	42x36 inches	50 pounds	**6.85**
4	47x13	34½x5½	48x36 inches	60 pounds	**7.75**
6	57x13	45¼x5½	72x36 inches	95 pounds	**9.35**

Round Head Wrought Iron Fire Tools, complete with stand. Black finish. Total height, 25 inches. Shipping weight, 15 pounds.

63M4160—Price.....**$4.90**

Ash Pit Door.

Ash Pit Door, including frame, made with flanges to hold it securely in the brickwork of the chimney. Size, 10x12 inches. Weight, 16 pounds. **Shipped from foundry in OHIO with grates or from CHICAGO.**

63M4177—Price.....**$1.70**

Automatic Ash Dump.

Cast iron throughout with trap doors firmly fastened so they cannot come loose and fall down into the ash pit. Works freely and is a great convenience in any fireplace. Size, 6x7 inches. Weight, packed, 3 pounds. **Shipped from foundry in OHIO with grates or from CHICAGO.**

63M4176

Price.....**55c**

GENUINE ALL BRASS FURNISHINGS.

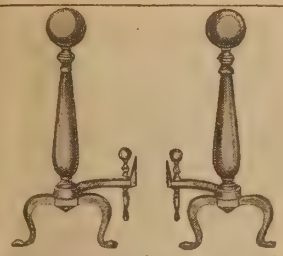
Furnished in either bright polish or satin finish. Be sure to give finish wanted.

EXTRA HIGH GRADE FIREPLACE FURNISHINGS

For those desiring to add to the artistic value as well as the practical value of their fireplaces, we furnish this line of extra high grade furnishings. These furnishings are shipped from CHICAGO only.

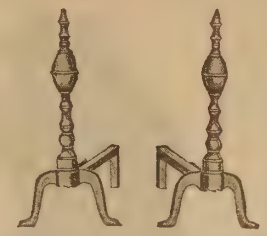
GENUINE HAND WROUGHT FURNISHINGS.

Swedish gray finish only.



Colonial Style Andirons. Total height, 19½ inches. Diameter ball, 3 inches. Depth, over all, 18½ inches. **State finish wanted.** Shipping weight, 30 pounds.

63M4275—Price, per pair....**$22.20**



Old Salem Style Andirons. Total height, 16 inches. Head, 2¾ inches in diameter. Depth, over all, 18½ inches. **State finish wanted.** Shipping weight, 25 pounds.

63M4295—Price, per pair....**$18.35**

Brass Fire Set. Total height, 27 inches. **State finish wanted.** Shipping weight, 20 pounds.

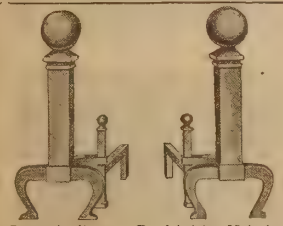
63M4261—Price, complete with stand and brush.....**$20.75**

Fire Set. Total height, 27½ inches. Consists of shovel, tongs, poker and stand. Weight, packed, 20 pounds.

63M4283—Price, complete.....**$8.30**

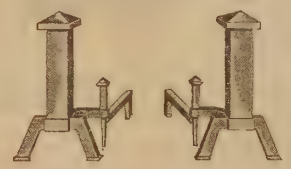
Andirons. Total height, 20 inches; head, 2½ inches square; spread of feet, each, 12½ inches; depth, over all, 24 inches. Log roller made of ⅝-inch iron bar. Total length, 46 inches. Weight, packed, 55 pounds.

63M4320—Price, complete with log roller.....**$17.15**



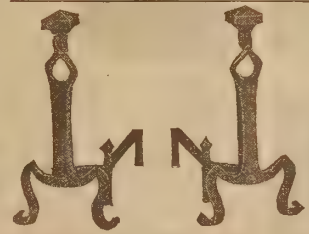
Brass Andirons. Total height, 20 inches. Upright post, 2 inches square. Ball, 3¼ inches in diameter. Depth, over all, 18½ inches. **State finish wanted.** Shipping wt., 30 lbs.

63M4260—Price, per pair....**$23.25**



Mission Style Andirons. Total height, 13½ inches. Upright post, 2 inches square. Head, 3 inches square. Depth, over all, 18¼ inches. **State finish wanted.** Shipping weight, 25 pounds.

63M4270—Price, per pair....**$18.00**



Andirons. Total height, 22 inches; head, 3 inches square; upright, 1½ inches square; spread of feet, each, 11 inches; depth, over all, 21 inches. Weight, packed, 45 pounds. **Out of Stock.**

63M4285—Price, per pair

Andirons. Total height, 21 inches; width of head, 5 inches; upright, 1½ inches square; spread of feet, each, 12½ inches; depth, over all, 22 inches. Weight, packed, 45 pounds.

63M4284—Price, per pair....**$16.20**

This set of furnishings has been designed to meet the demand for a moderate priced wood burning layout of andirons, fender, tools and log basket, all of the same design and finish. It has been difficult heretofore to buy all these pieces separately and have them match.

Description.

All pieces are in imitation of hand wrought iron and show hammer marks.

Andirons, height, 17 inches; knob, 2½ inches square. Shipping weight, 45 pounds.

Fender, height, 11 inches; length, over all, 42 inches; depth, 11 inches. Shipping weight, 40 lbs.

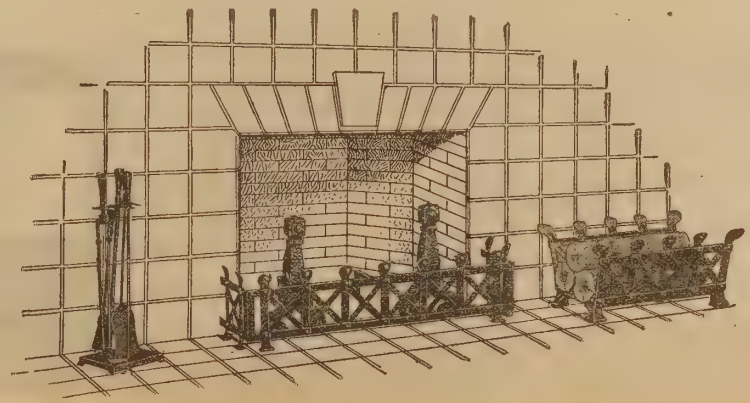
Log Basket, for holding a reserve supply of logs, height, 12 inches; length, 25 inches; width at top, 19 inches. Shipping weight, 55 pounds.

Fire Set, height, 29 inches. Consists of stand and four tools—shovel, tongs, poker and brush. Shipping weight, 25 pounds.

COMPLETE SETS OF FIREPLACE FURNISHINGS

All Cast Iron. Black or Brass Finished.

HAMMERED FINISHED.



Prices, Black Finish.

SHIPPED FROM CHICAGO OR OHIO.

63M4149—Complete Outfit of andirons, fender, log basket and fire set.
Price.....**$23.30**

63M4152—Andirons only.
Price, per pair.....**6.60**

63M4154—Fender only.
Price.....**4.65**

63M4158—Log Basket only.
Price.....**5.10**

63M4171—Fire Set only.
Price.....**6.95**

Prices, Brass Plated.

SHIPPED FROM OHIO ONLY.

63M4151—Complete Outfit of andirons, fender, log basket and fire set.
Price.....**$29.20**

63M4153—Andirons only.
Price, per pair.....**7.40**

63M4157—Fender only. Price...**5.85**

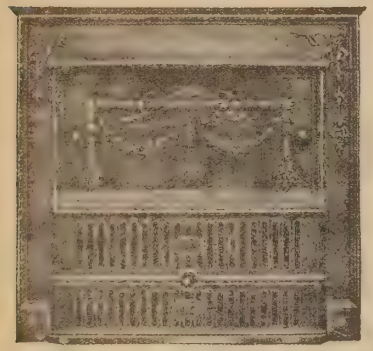
63M4159—Log Basket only.
Price.....**6.25**

63M4172—Fire Set only. Price...**9.70**

Mantel Grates are designed for any kind of coal fire, but will also burn wood or other materials cut small enough to fit in the grate.

HIGH GRADE MANTEL GRATES

We can furnish these grates only in the sizes listed. **Be sure to send correct measurements of fireplace opening.**



Our Sunbeam Grand Open Fireplace Grate is made of first quality cast iron throughout, including Summer front, and has firebrick back and side linings. The front frame and Summer front are electro-copper plated, beautifully oxidized and heavily lacquered or can be had in black finish. These finishes are guaranteed to stand a great deal of wear. The fronts will not tarnish, do not need polishing and the heat has no effect on the finish.

This grate is equipped with upper and lower draft slides in front and has double dampers above. It is operated and controlled just like a stove and being complete in itself requires no brick mason to set it. There are five grate bars in the small size and seven in the larger size. These bars are all connected to the center bar, which is worked by means of a shaker handle that comes with the outfit. This is our best grate and will last a lifetime. If you want the very best, this is the grate to buy. It will harmonize very nicely with any of the mantels offered in this book.

SHIPPED FROM FOUNDRY IN OHIO.

63M4020—Sunbeam Fireplace Grate, oxidized copper plated, 24½ inches wide and 30¼ inches high, with fire basket 20 inches wide and 12 inches deep. (Brick opening in chimney should be 24 inches wide, 30 inches high and 14 inches deep.) Weight, crated, 210 pounds. Price.....**$23.65**

63M4021—Sunbeam Grand Fireplace Grate, oxidized copper plated, 30½ inches wide and 30¼ inches high, with fire basket 24 inches wide and 12 inches deep. (Brick opening in chimney should be 30 inches wide, 30 inches high and 14 inches deep.) Weight, crated, 250 pounds. Price.....**$27.15**

63M4022—Sunbeam Fireplace Grate, same as 63M4020, except front frame and Summer front in black finish. Price.....**$21.70**

63M4023—Sunbeam Grand Fireplace Grate, same as 63M4021, except front frame and Summer front in black finish. Price.....**$24.80**

Oxidized brass or brush brass plate can be had for same price as oxidized copper, but there will be a delay of about one week in shipping.

A thoroughly first class grate, made of heavy cast iron throughout, including the Summer front, with firebrick back lining. The front is nicely oxidized copper plated and heavily lacquered, making it proof against tarnishing and unaffected by heat.

Our Princess Grate is equipped with a shaking grate bottom, consisting of five parallel bars in the small size and seven bars in the large size, all connected with the center bar, which is operated by means of a shaker handle. The lower guard is fitted with a draft slide and there are double dampers in the top so that the fire can be controlled the same as in a stove. Being complete in itself this grate requires no brick mason to set it, but can be placed in position by anyone. **Shipped from foundry in OHIO.**

63M4030—Princess Open Fireplace Grate, oxidized copper plated, 24½ inches wide and 30¼ inches high, with fire basket 20 inches wide and 12 inches deep. (Brick opening in chimney should be 24 inches wide, 30 inches high and 14 inches deep.) Weight, crated, 185 lbs. Price, with Summer front.....**$19.40**

63M4031—Princess Open Fireplace Grate, oxidized copper plated, 30½ inches wide and 30¼ inches high, with fire basket 24 inches wide and 12 inches deep. (Brick opening in chimney should be 30 inches wide, 30 inches high and 14 inches deep.) Weight, crated, 215 lbs. Price, with Summer front.....**$22.85**

Our Acme Beauty Open Fireplace Grate, offered in two sizes and two finishes, for either hard or soft coal, is an unusual value for the price asked. It is made of good heavy cast iron throughout, except the Summer front, which is stamped from sheet steel. The grate consists of four parts only, the frame, basket, ash screen and Summer front.

Our Acme Beauty Grate can be set in any fireplace with firebrick. We furnish no firebrick, as these can be obtained in your locality for less than the freight on them would amount to. The basket of this grate is made solid with heavy stationary bars. In setting the grate a space of about 1 inch should be left between the basket and the wall so that the ashes can be pushed down and the fire cleaned. We recommend the use of our throat damper shown on page 100 with this grate, but if your chimney is already built, you can get along very nicely without the damper.

The plain conventional design of our Acme Beauty Grate makes it one of our most popular selections. We guarantee that you will be well pleased with it and that it will give you the service you have a right to expect. **Shipped from foundry in OHIO or from CHICAGO.**

63M4040—Acme Beauty Open Fireplace Grate. Black finish, 24½ inches wide and 30¼ inches high, with fire basket 20 inches wide and 6½ inches deep. Weight, crated, 60 pounds. Price.....**$5.80**

63M4041—Acme Beauty Grand Open Fireplace Grate. Black finish, 30½ inches wide and 30¼ inches high, with fire basket 24 inches wide and 7½ inches deep. Weight, crated, 75 lbs. Price.....**$6.95**

63M4042—Acme Beauty Open Fireplace Grate. Oxidized copper plated, 24½ inches wide and 30¼ inches high, with fire basket 20 inches wide and 6½ inches deep. Weight, crated, 60 pounds. Price.....**$6.60**

63M4043—Acme Beauty Open Fireplace Grate. Oxidized copper plated, 30½ inches wide and 30¼ inches high, with fire basket 24 inches wide and 7½ inches deep. Weight, crated, 75 pounds. Price.....**$8.15**

FRAME AND SUMMER FRONT ONLY (No Grate Used.)

We quote these separate frames and Summer fronts for use in open fireplaces where andirons, gas logs or portable grates are to be used. Actual openings in frames measure 20 inches wide and 27 inches high in the small size, and 24 inches wide and 27 inches high in the large size.

63M4044—Black Finish Cast Frame with Pressed Steel Summer Front, for brick opening 24 inches wide and 30 inches high. Weight, 30 pounds. Price.....**$3.05**

63M4045—Black Finish Cast Frame with Pressed Steel Summer Front, for brick opening 30 inches wide and 30 inches high. Weight, 35 pounds. Price.....**$3.30**

63M4046—Oxidized Copper Plated Cast Frame with Pressed Steel Summer Front, for brick opening 24 inches wide and 30 inches high. Weight, 30 pounds. Price.....**$3.45**

63M4047—Oxidized Copper Plated Cast Frame with Pressed Steel Summer Front, for brick opening 30 inches wide and 30 inches high. Weight, 35 pounds. Price.....**$4.30**

GAS LOGS AND FIREPLACES

Portable Coal Grates are used in open fireplaces built for wood, or where complete grate outfits are not set in the masonry. They are used principally to burn hard or soft coal.

Our line of Gas Logs and Gas Grates is very complete. You will be proud to finish your fireplace with either one of our gas logs or gas grates.

Portable Coal Grates.

	Total Length, Inches	Front to Back, Inches	Width, Back, Inches	Crated, Weight, Pounds	Price, Dull Black Finish
63M4070	19	12	16¼	50	**$5.85**
63M4071	20¾	12	18¼	55	**5.95**
63M4072	23¾	13	20	60	**6.20**
63M4073	25¼	13	22½	65	**6.50**
63M4074	28	13	25	75	**7.30**
63M4075	31	13	27¾	85	**8.05**

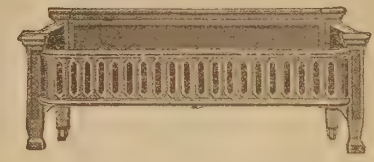
Shipped direct from factory in the EAST or from CHICAGO.

The utmost care is used in the manufacture of these logs. They are very tough and non-porous, so that they do not absorb and retain the gas odors. They are made from clay and colored to imitate oak logs. Each log consists of a three-stick formation, as illustrated, carefully decorated and colored to represent real oak logs. Packed one set to a box, together with the air mixer and log rest illustrated below.

Always have your supply valve placed independent in the supply pipe at one side of the fireplace, where you can reach it without getting close to the hot fire. We do not include the valve with the logs.

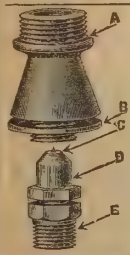
Shipped direct from factory in the EAST or from CHICAGO.

Portable Coal Grates.



	Total Length, Inches	Front to Back, Inches	Width, Back, Inches	Crated, Wt., Lbs.	Price, Dull Black Finish
63M4100	21½	12½	19	60	**$ 6.95**
63M4101	24½	12½	22	70	**7.40**
63M4102	27½	12½	25	80	**8.15**
63M4103	30½	12½	27¾	85	**8.90**
63M4104	33¼	12½	30½	90	**9.70**
63M4104½	33¼	16	31	100	**10.50**

Shipped direct from factory in the EAST or from CHICAGO.



A—This shoulder sets tight against the log.

B—This collar adjusts air supply.

C—Needle point gas adjuster.

D—Turn this part with wrench to regulate gas pressure.

E—Supply pipe fits here.

Prices on Gas Logs Complete With Air Mixer and Stand.

63M4180—10 inches long.	Shipping weight, 30 pounds.	Price	**$3.95**
63M4181—12 inches long.	Shipping weight, 40 pounds.	Price	**4.75**
63M4182—14 inches long.	Shipping weight, 45 pounds.	Price	**5.55**
63M4183—16 inches long.	Shipping weight, 55 pounds.	Price	**6.30**
63M4184—18 inches long.	Shipping weight, 70 pounds.	Price	**6.95**
63M4185—20 inches long.	Shipping weight, 80 pounds.	Price	**7.75**
63M4186—22 inches long.	Shipping weight, 90 pounds.	Price	**8.40**
63M4187—24 inches long.	Shipping weight, 100 pounds.	Price	**8.95**

Air mixer connection and log rest packed with all indurated terra cotta gas logs.

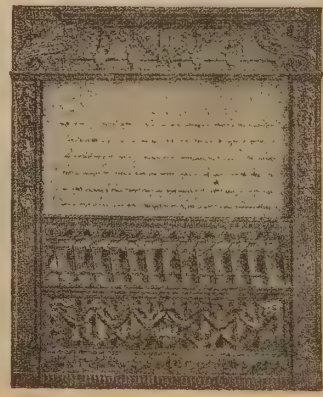
Supports the gas log, with or without andirons. Permits the removal of andirons when cleaning.

Front frame and guards and the Summer front are all heavy cast iron, oxidized copper plated and heavily lacquered. Back wall is made of sheet steel with asbestos or mineral fiber firmly attached. This grate is made in two styles. For manufactured or artificial gas the burner is arranged, as shown in the illustration, with parallel rows of holes across the back, while for natural gas a base burner is used with but one row of holes across the bottom and the flame plays up the entire back. (Acetylene or gasoline gas cannot be used.) **Shipped from foundry in OHIO.**

63M4055—Model Gas Grate, 24½ inches wide, 30¼ inches high and 4 inches deep. (Requires brick opening in chimney 24 inches wide and 30 inches high.) Weight, 60 pounds. Price, including Summer front..... **$11.25**

63M4056—Model Grand Gas Grate, 30½ inches wide, 30¼ inches high and 4 inches deep. (Requires brick opening in chimney 30 inches wide and 30 inches high.) Weight, 70 pounds. Price, including Summer front..... **$12.40**

Be sure to state whether you use natural or manufactured gas. (Acetylene or gasoline gas cannot be used.)



This beautiful gas log fireplace is complete in itself and requires only to be set into the brick opening of the chimney and connected to the supply pipe. A regular brick chimney flue is not absolutely necessary, but a vent or flue of some kind should be provided for all our gas grates, to carry off the odors and waste gases. The front frame and lower guard are cast iron, nicely oxidized copper plated. The side jambs and front rail are brass plated and the three-stick flat back log is made of hard burned terra cotta skillfully shaped and colored to represent real oak logs. The back of the grate is sheet steel and the top is fitted with a sliding damper. No Summer front is made for this grate as it is very ornamental and is a decoration to any room, Summer or Winter. **Shipped from foundry in OHIO.**

63M4050—Acme Gas Log Open Fireplace Grate, 24½ inches wide, 30¼ inches high and 8 inches deep. (Requires brick opening in chimney 24 inches wide and 30 inches high.) Gas logs 16 inches long. Weight, complete, 95 pounds.

Price..... **$15.50**

63M4051—Acme Grand Gas Log Open Fireplace Grate, 30½ inches wide, 30¼ inches high and 8 inches deep. (Requires brick opening in chimney 30 inches wide and 30 inches high.) Gas logs, 18 inches long. Weight, complete, 110 pounds. Price..... **$16.30**

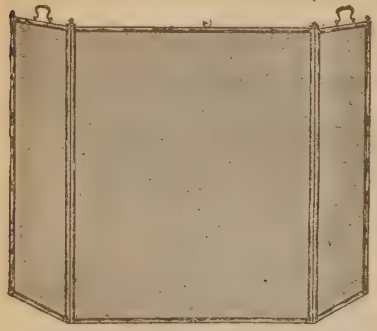
No fireplace should be without a guard, because it is hard to tell at what moment a spark will fly out over the hearth on to the rug which might cause serious damage. A spark guard or screen will pay for itself in the protection it affords.

Folding Fireplace Screens and Spark Guards

Screens are very necessary where there are children, as they not only keep the children out of the fire, and prevent grown-ups from accidentally burning their clothing.

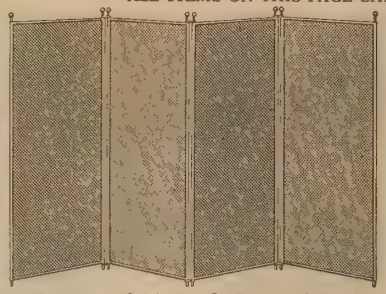
EXTRA HIGH GRADE SCREENS.

ALL ITEMS ON THIS PAGE SHIPPED FROM OUR CHICAGO STORE.



Black fabric, with ½-inch round brass frame. Three folds; center, 24 inches wide; side folds, each 12 inches wide. Large center fold permits unobstructed view of fire. Latest idea in screens. Height, 30 inches. Weight, packed, 20 pounds.

63M4214—Price, as illustrated..... **$13.15**



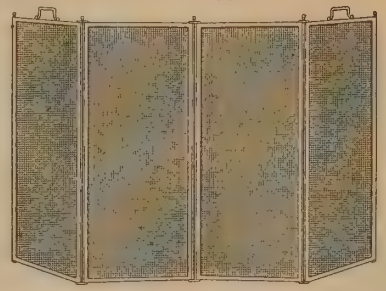
Frame of ¼-Inch Round Rods.

All black finish. Four folds. Height, 30 inches. Width of each fold, 12 inches. Weight, boxed, 20 pounds.

63M4211—Price..... Out of Stock.

Extra Folds. All black finish.

Price, each..... Out of Stock.



Frame of ¼-Inch Square Brass Tubing.

Black fabric with brass frame. Four folds. Height, 30 inches. Width of each fold, 12 inches. Weight, boxed, 25 pounds.

63M4203—Price..... **$14.85**

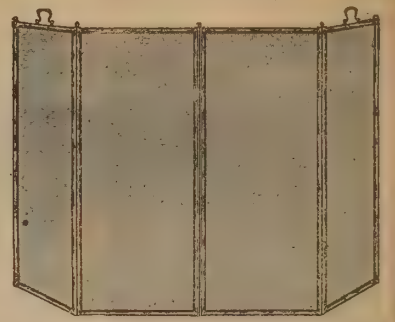
All brass fabric and frame. Four folds. Height, 30 inches. Width of each fold, 12 inches. Weight, boxed, 25 pounds.

63M4204—Price..... **$25.30**

Extra Folds. Black fabric with brass frame.

Price, each..... **$3.75**

Extra Folds. All brass. Price, each..... **6.35**



Black fabric with ½-inch round brass frame. Four folds, each 12 inches wide. Height, 30 inches. Weight, packed, 20 pounds.

63M4212—Price, as illustrated..... **$13.15**

All brass. Four folds, each 12 inches wide. Height, 30 inches. Weight, packed, 20 pounds.

63M4213—Price, as illustrated..... **$25.30**

Extra Folds, black fabric, brass frame.

Price, each..... **$3.75**

Extra Folds, all brass.

Price, each..... **7.10**

A very elegant Spark Guard. Well constructed. Beautifully finished. Will harmonize handsomely with either black or brass fireplace furnishings.

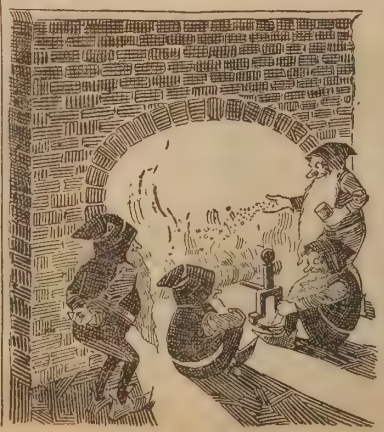
The fabric is steel wire screening, six meshes to the inch, and finished in dead black japan. The framework is made of heavy steel rods covered with 7/16-inch real brass tubing. The lower corners are strongly braced, so that the entire screen is much more substantial than ordinary guards. The handles and ornamental scrolls are real brass and look very neat against the black background.

Size, 31x31 inches and 6 inches deep. Shipping weight, 15 pounds. Strongly wrapped and crated. **Shipped from CHICAGO.**

63M4230—Price, each..... **$12.40**

Other sizes made to order. Write for prices.

Driftwood Sparkle



Along the New England Atlantic coast, beach combers ply a profitable trade in driftwood for use in the fireplaces of the wealthy homes of the large cities. This Driftwood by its long immersion in the sea water has absorbed quantities of salt and **other minerals** and when thoroughly dried and burned in the fireplace makes a very pretty effect. Real driftwood is scarce and expensive and not many people can get it, but with our Driftwood Sparkle, the same or even better results can be obtained with a fire of any kind of wood.

Driftwood Sparkle is a scientifically prepared chemical salt. Sprinkle a pinch of it over a wood fire and immediately the flames burst into a kaleidoscopic bewilderment of colors. In addition to the regular yellow and reddish colors you now have beautiful greens and blues with touches of violet, old rose and orange changing and shifting with the dancing of the flames and producing a most startling and fascinating effect. Can also be used to good effect on a coal fire. Only a small quantity used at a time—very economical. Perfectly safe and sure to work. Shipping weight, 10 ounces.

63M4173—Price, per package..... **80c**

This is the well known common low priced wire guard for use with grates or open fire places. Made of heavy crimped copper plated wire, 1¼-inch mesh, and lined with fine tinned wire cloth. The framework is heavy steel wire. Well crated. **Shipped from CHICAGO, or first three sizes from OHIO if ordered with grates.**

63M4215—24 inches wide by 30 inches high. Shipping weight, 12 pounds. Price..... **$1.85**

63M4216—30 inches wide by 30 inches high. Shipping weight, 15 pounds. Price..... **$2.10**

63M4217—36 inches wide by 30 inches high. Shipping weight, 16 pounds. Price..... **$2.35**

63M4218—36 inches wide by 36 inches high. Shipping weight, 19 pounds. Price..... **$2.50**

63M4219—42 inches wide by 36 inches high. Shipping weight, 20 pounds. Price..... **$3.00**

63M4220—48 inches wide by 36 inches high. Shipping weight, 22 pounds. Price..... **$3.50**

Bathroom and Kitchen Trimmings

All trimmings shown on this page, unless otherwise described, are made of brass, nickel plated and polished. Nickel plated screws are included with all fixtures that fasten to the wall. For other bathroom hardware see our big General Catalog.

42MW1224—¼-Inch Glass Shelf. Rounded edges. About 5x24 in. Shpg. wt., about 5½ lbs. Price..... **$1.95**

42MW1225—¼-Inch Glass Shelf, rounded edges and bar. About 5x24 in. Shpg. wt., about 5½ lbs. Price.. ..... **$3.35**

Corner Plate Glass Shelf.

42MW1230—¼-Inch Glass Corner Shelf. Rounded edges. Abt. 9x9 in. Shpg. wt., abt. 3 lbs. Price..... **$1.95**

42MW1183—Crystal Glass Towel Bar. ⅜ inch thick. Nickel plated brackets. Shipping weight, about 3 pounds. Length, 18 in., **$1.06**; 24 in..... **$1.18**

42MW1190—1-Inch Crystal Glass Towel Bar. Weights, 3½, 4 and 4½ lbs. Length, 18 in., **$1.70**; length, 24 in.... **$1.98** Length, 30 inches..... **2.50**

42MW1180—½-Inch Towel Bar. Shipping weights, 2, 2¼ and 2½ pounds. Length, 15 in., **54c**; 18 in., **60c**; 24 in., **72c**

42MW1189—Size, ⅝ inch. Shipping weights, about 2¼, 2½ and 3½ pounds. Length, 18 in., **85c**; 24 in., **98c**; 30 in., **$1.15**

42MW1187—⅝-Inch Towel Bar. Shipping wt., about 3 lbs. Length, 18 in., **$1.15**; length, 24 in., **$1.36**; length, 30 in., **$1.54**

42MW1188—Curved Towel Bar, ⅝ inch thick. Shipping wt., about 2½ lbs. Length, 18 in., **72c**; length, 24 in..... **88c**

42MW1192—Double Arm Towel Bar. Length, over all, about 12 in. Shipping wt., about 8 oz. Price..... **85c**

Shower Bath Spray.

42MW1217—Spray with Nickel Spray Head. Five feet white rubber hose and faucet connection. Attaches to any bathtub faucet. You can take a nice, cold shower before finishing the bath. Used also for shampooing the hair. Shpg. wt., about 1 lb. Price..... **95c**

42MW1218—Extra quality red rubber Spray with patent bull to fit bath cock, otherwise as above. Shipping weight, about 1 pound. Price..... **$1.05**

42MW1165—¼-Bathroom Mirror. Bevel plate glass, mounted in nickel plated brass frame. Appropriate, convenient. Size over all, abt. 12x20 in. Shpg. wt., about 10 pounds. Price..... **$6.25**

For full line of mirrors see our big General Catalog.

42MW1116—White Enameled Bath Stool. Used in or out of tub. Rubber tipped legs. Shipping wt., 4 lbs. Price..... **$2.85**

Rubber Massage Brush and Spray.

42MW1220—Combination Massage Brush and Spray. Has 3-in. perforated brass spray head and rubber perforated massage brush which slips over spray head. Water flows out between rubber teeth, so that thorough shower and massage may be taken at same time. Five feet rubber tubing, aluminum faucet attachment. Shpg. wt., 2 lbs. Price... **$1.50**

Easy Clean Sanitary Closet Brush.

Water Closet Brush. Bristles on heavy wire. Shipping weight, about 1 pound.
42MW1241—First grade palmetto fibers. **16c**
42MW1240—Selected white fibers..... **18c**

42MW1153 Tumbler Holder. Shpg. wt., 8 oz. Price... **57c**

42MW1155 Same without hook..... **53c**

42MW1160 Tooth Brush and Tumbler Holder. Shpg. wt., abt. 9 oz. Price... **72c**

42MW1168 Wall Soap and Tumbler Holder, with removable opal glass soap dish and tumbler. Shpg. wt., abt. 2½ lbs. Price, complete, **$1.98**

42MW1169 Sanitary Tumbler. Fits any holder on page. Shipping wt., 8 ounces. Price..... **20c**

Tooth Brush Holder.

42MW1193 Nickel Plated Tooth Brush Holder, for six brushes. Shpg. wt., abt. 3 oz. Price..... **25c**

42MW1135—Comb and Brush Tray. Nickel plated. Size, about 4x10 inches. Shipping weight, about 12 ounces. Price..... **92c**

Bathtub Seats.

Bathtub Seats. Hooks over rim at each side of tub. Made of oak in golden oak finish, or birch, white enameled. Steel rods nickel plated and rubber covered to protect enamel on tub. A very handy and useful accessory. One should be in every bathroom. Shipping weight, about 7½ pounds.
42MW1221 White enameled..... **82c**
42MW1222 Golden oak finish..... **90c**

Shower Bath and Massage Brush Outfit.

42MW1253—Bath Spray Brush. A necessity in the country home without running water. Just the thing for taking a nice, cool shower after working in the field. Fill the bucket with water heated to any desired temperature. Then press bulb and water will flow through spray brush until pail is empty. 6 feet of rubber hose with siphon. Water flows out between rubber teeth of rubber brush. Shpg. weight, 3½ pounds. Price..... **$2.90**

$2.90

Shower Bath Outfit.

42MW1249—Easily attached. Fits any bath cock. Has nickel plated head, 24-inch curtain ring, white duck curtain, rubber connecting tube, curtain chain and hook, waterproof cap for protecting hair, and four screws to fasten to wall. Just the thing for taking a nice, cool, invigorating shower before leaving the tub. Shipping weight, about 12 pounds. Price..... **$12.00**

Snow White Fixtures

For the Bath Room Beautiful

There is nothing that will add more to the beauty and sanitary appearance of your bathroom than these white finished fixtures. Made of steel white coated by a special process. Easily cleaned and kept clean. Require no polishing. Finish will not wear off. Admired by all.

42MW1118—Snow White Bathtub Soap Dish. Fits over rim of tub. Size, 3½x6 inches. Shipping weight, 12 oz. Price..... **75c**

42MW1126—Snow White Tumbler Holder. Shipping wt., 8 oz. Price..... **56c**
White tumbler to go with this quoted at the right.

42MW1127—Snow White Toilet Paper Holder. Spring grip black wood roller. Shipping weight, 6 oz. Price..... **45c**

42MW1117—Snow White Wall Soap Dish. Size, 3½x6 inches. For lavatory or sink. Shipping weight, 10 ounces. Price..... **54c**

42MW1121—Snow White Bath Robe Hook. Useful and appropriate. Shpg. wt., 6 ounces. Price..... **26c**

42MW1120—Snow White Tooth Brush Holder. Convenient, sanitary. Shipping wt., 5 ounces. Price..... **37c**

42MW1128—Snow White Towel Bar. ⅝ inch diameter, 18 inches long. Shipping weight, 2¼ lbs. Price.. **75c**

42MW1227—Snow White Glass Shelf. Shipping wts., 5½ and 7 lbs. Size 5x18 in., **$1.45**; 5x24, **$1.65**

42MW1228—Toilet Paper Holder. With black enameled wood roller. Shpg. wt., abt. 6 oz. Price..... **40c**

42MW1233 Toilet Paper Holder. Ornamental pattern. Shpg. wt., abt. 9 oz. Price.... **69c**

42MW1130—Wall Soap Cup. Nickel plated. Size, about 2¾x4¼ in. Shpg. wt., abt. 4 oz. Price... **26c**

42MW1140 Soap Dish for rim of bathtub. Size, abt. 4x5 in. Shpg. wt., abt. 12 oz. Price **64c**

42MW1141—Wall Soap Cup, with ring hook. Nickel plated. Shipping weight, about 8 oz. Price..... **55c**

42MW1142 Wall Soap Cup, with removable opal glass dish. 3½x5½ in. Shpg. wt., abt. 2 lbs.... **98c**

42MW1170 Wall Soap, Tumbler and Tooth Brush Holder, with removable glass dish and tumbler. Shpg. wt., abt. 2 lbs. Price..... **$2.25**

42MW1166—Combination Tumbler and Soap Holder. Made of brass, heavily nickel plated. Shpg. wt., abt. 12 oz. Price..... **93c**

Rubber Basin Plugs.

42MW868 Rubber Plug. Weight, about 3 ounces. 1-inch for wash basin (feather edge; weight of water holds it firmly in place)... **17c**
1½-inch, for bathtub..... **18c**

Rubber Bathtub Mat Prevents Slipping.

42MW1195—Mat; placed in bathtub to prevent slipping. Also very comfortable to feet and body. Good white rubber with surface roughened, not perforated. Size, about 12x30 in. Shpg. wt., abt. 2½ lbs. Price. **$1.25**

42MW1110—Bath Robe Hook. Single. Useful and appropriate. Nickel plated brass to match other bathroom hardware. Each **$0.10**
Shpg. wt., abt. 2 oz. Doz. **1.10**

42MW1115—Bath Robe Hook. Very useful and appropriate. Nickel plated brass to match other hardware in bathroom. Double.
Each..... **$0.14**
Doz..... **1.60**
Shipping weight, each, about 5 oz.

Handy Radiator Brush.

42MW104 Radiator Brush, with long handle.

For dusting between sections of radiators. Shpg. wt. abt. 1 lb. **21c**

TARRED FELT AND BUILDING PAPER

When You Build Use Plenty of Good Sheathing Paper or Tarred Felt. **The cost is very little and you will save this cost every season in your fuel bills;** the added comfort you have will be clear profit. Every year people are using better and better sheathing paper. We especially recommend tarred felt for sheathing purposes. We can safely say that you will make no mistake in buying our strong, heavy sheathing paper or tarred felt.

We Do Not Cut Rolls of Tarred Felt or Building Paper. Half rolls ordinarily would cost you more than the price we ask for full rolls. The prices quoted on this page are the same for single rolls or carload lots.

Freight Charges on Tarred Felt and Building Paper are very small, as they take fourth and fifth class freight rates when going to points in most parts of the United States. In many instances freight charges amount to less than 5 cents a roll for rolls weighing from 50 to 60 pounds.

OUR ROLLS OF BUILDING PAPER RUN FULL WEIGHT

To insure your getting full weight we have instructed the manufacturer in all cases to make a 50-pound roll weigh 50 pounds, and make a 40-pound roll weigh 40 pounds, and so on in the various weights, in order to give you exactly what you pay for. In some instances our rolls run 2 per cent over specified weight, whereas in other cases not more than 2 per cent below, but we guarantee to a customer buying ten rolls of 50-pound building paper that he will receive a total of 500 pounds **full weight.**

TARRED FELT

USED FOR SHEATHING OR GENERAL BUILDING PURPOSES.

Tarred Felt is one of the best kinds of building paper for lining floors and for use between sheathing and siding. Can be used under stucco and brick veneers. It is also used for gravel roofs. **It is made of carefully selected felt, thoroughly saturated with redistilled low heat American coal tar.**

This Felt is used extensively for roofing sheds and temporary buildings. We recommend 48Y3050 Tarred Felt for all first class jobs. It makes an excellent deadening felt and should be used under all floors where a good job is wanted, because it is thickest.

48Y3054—TARRED FELT. **This grade of tarred felt is also used for gravel roofing where several layers are specified.** It is lighter weight (not so thick), and where a medium grade of work is required 48Y3054 Tarred Felt will be found very satisfactory.

48Y3055—TARRED FELT. **This grade of felt is made with the same care as the two heavier grades, but is lighter in weight and much thinner.**

PRICES ON TARRED FELT.

Shipped from our CHICAGO store.

Catalog No.	No. of Square Feet per Roll	Width, Inches	Approximate Weight	Price, per Roll
48Y3050	250	32	60 lbs.	$3.80
48Y3054	400	32	60 lbs.	3.80
48Y3055	500	32	60 lbs.	3.80

Red, Rosin Sized Building Paper for Sheathing Purposes

Our prices are extremely low for this high grade building paper.

Red, Rosin Sized Building Paper should be used under siding and between floors to exclude wind and moisture. It is rosin sized. We sell four different weights of this paper. We recommend for ordinary building purposes our **Leader Brand,** as it is of sufficient thickness to give entire satisfaction.

Our Fulton Brand is made with exactly the same stock, but is considerably heavier than our Leader Brand, therefore we strongly recommend it for quality.

Our Acme Brand is the same quality as our Leader except that it is a lighter weight.

Our Competition Brand is a fair grade, similar to the kind usually sold. It is light in weight, as it runs 20 pounds to the roll.

PRICES ON RED, ROSIN SIZED SHEATHING PAPER.

Shipped from our CHICAGO store.

Catalog No.	Brand	Weight, Pounds	No. of Square Feet per Roll	Width, Inches	Price, per Roll
48Y3001	Fulton	50	500	36	$2.85
48Y3000	Leader	40	500	36	2.25
48Y3002	Acme	30	500	36	1.70
48Y3007	Competition	20	500	36	1.15

We Have Endeavored to give such an accurate description of our tarred felt, building and sheathing papers, blue plaster cardboard, etc., that even though you are not entirely familiar with the various weights and grades of these materials, it will not be necessary that you delay your order to write for samples. You will run no risk in sending us your order. We guarantee to satisfy you in every way.

FULTON BRAND BLUE PLASTER CARDBOARD.

Shipped from our CHICAGO store.

Our Fulton Brand Blue Plaster Cardboard is a strong, tough paper, used for sheathing under clapboards and on walls and ceilings for temporary buildings or Summer cottages. (See our Peerless Wall Board for use in place of lath and plaster.) It can be nailed to the boards or sheathing or can be tacked direct to the studding. It is put on with an ordinary bill posters' tack, or any large head tack will do, and then covered with wall paper. The color is a nice shade of blue and produces a very pleasing effect. Our Fulton Brand Blue Plaster Cardboard has a good hard, well finished surface and can be painted any color with good results. (Use any of our Seroco Brand of house paints.) Fulton Brand Blue Plaster Cardboard is made only in "AA" grade from carefully selected stock and makes a sheet exceedingly heavy, very strong and durable. We know that our Fulton Brand Blue Plaster Cardboard will please you.

Catalog No.	Number of Square Feet per Roll	Width, Inches	Weight, Pounds	Price, per Roll
48Y3012	250	36	30	$1.95
48Y3013	500	36	60	3.80

COMPETITION BRAND BLUE PLASTER CARDBOARD.

We have an occasional call for a cheaper grade of Blue Plaster Cardboard and while we do not recommend the use of "B" grade material, we can furnish it. This "B" grade Blue Plaster Cardboard is not finished as well, is not as tough and strong as our "AA" grade Fulton Brand Blue Plaster Cardboard and for the difference in price we by all means would recommend that you buy our Fulton Brand "AA" grade Blue Plaster Cardboard. **Shipped from our CHICAGO store.**

Catalog No.	No. of Square Feet per Roll	Width, Inches	Weight, About, Lbs.	Price, per Roll
48Y3020	250	36	30	$1.85
48Y3021	500	36	60	3.60

HOMAN BRAND DEADENING FELT.

Shipped from our CHICAGO store.

Deadening Felt is used to deaden the sound between the floors and in walls. It is soft and pliable and will add very much to the warmth of your building. Homan Brand Deadening Felt should be under every floor. The price of this material is so low that you cannot afford to put up a building without liberal use of it.

Catalog No.	Brand	Weight, per Sq. Yard	Width	Approximate Wt.	Price, per Roll
48Y3004	Homan	1 pound	36 inches	50 pounds	$4.15
48Y3006	Homan	1½ pounds	36 inches	75 pounds	6.25

$1.55 For 35-Pound Grade

For the BEST Smooth Finished Roofing Made See Best-of-all Roofing on Page 108.

Why not buy Oriental Slate Surfaced, New-Style Slate Surfaced, Fire-Chief Shingle Roll or Best-of-all Roofing? The above named roofings will wear many years longer than Composition Roofing and the price of these high grade fully guaranteed roofings is only a little higher than the inferior grades. However, if you want a roofing to last a short time, then buy our Composition Roofing.

We Offer Under the Trade Name of *Composition Roofing*

The "Rubber" referred to in the description of this roofing is merely the trade name for a mineral substance that looks like rubber and feels like rubber.

The So Called *Rubber Roofing – Flint Sand Coated Roofing*

Composition Roofing is sold by us for the purpose of meeting the demand of those who want ready roofing because it is low in price. We do not guarantee it to wear for any definite period, because it does not contain the highest grades of imported asphalt and felt as will be found in our Best-of-all Roofing, described on page 108, New-Style Slate Surfaced Roofing, described on page 111, Slate Surfaced Burlap Roofing, described on page 110, Fire-Chief Shingle Roll Roofing and Oriental Slate Surfaced Roofing, shown on colored insert between pages 112 and 117.

Composition Roofing is made of standard felt, saturated with an asphaltic composition and is finished on one side with a smooth mineral rubber coating and on the other side coated with flint sand. This roofing may be used with either side up, according to the wishes of the purchaser. Suitable for any roof having a pitch or rise of 1½ inches or over per running foot.

Composition Roofing is shipped direct from CHICAGO or from SOUTHERN OHIO. Composition Roofing is made 36 inches wide and is put up in rolls containing 108 square feet, or enough material to cover a square of 100 square feet, furnished complete with nails and cement inside the rolls.

FLINT COATED on one side—SMOOTH FINISHED on other side

Known to the Trade as **Three-Ply**	Known to the Trade as **Two-Ply**	Known to the Trade as **One-Ply**
108 Square Feet.	108 Square Feet.	108 Square Feet.
Will Cover 100 Square Feet.	Will Cover 100 Square Feet.	Will Cover 100 Square Feet.
Weight, 55 Pounds.	Weight, 45 Pounds.	Weight, 35 Pounds.
36 Inches Wide.	36 Inches Wide.	36 Inches Wide.
48Y3113	48Y3112	48Y3111
Shipped From CHICAGO, ILL., or SOUTHERN OHIO.	Shipped From CHICAGO, ILL., or SOUTHERN OHIO.	Shipped From CHICAGO, ILL., or SOUTHERN OHIO.
$2.60 PER ROLL	**$2.05** PER ROLL	**$1.55** PER ROLL

For ROOFING Guaranteed to Wear and Hold Its Color for 17 Years See Colored Insert Opposite Page 112.

Fire-Chief Roofing Used for Siding.

Solvay, N. Y.
1703 Milton Ave.

Sears, Roebuck and Co.,
Chicago, Ill.

Gentlemen:—

You may be interested to know that I am using the Fire-Chief Oriental Shingle Roll Roofing on the sides of my houses and am well pleased with the effect. My neighbors also speak well of it. I put it on with galvanized nails, putting one nail at the corner of every shingle so there is no chance for sagging or getting loose. I am well pleased with the roofing.

Yours truly,

M. C. DARROW.

We specially recommend our Best-of-all, New-Style Slate Surfaced, Fire-Chief Shingle Roll or Oriental Slate Surfaced Roofing to those who desire a roofing which will outlast wood shingles.

BARBED ROOFING NAILS.

Shipped from our CHICAGO store only.

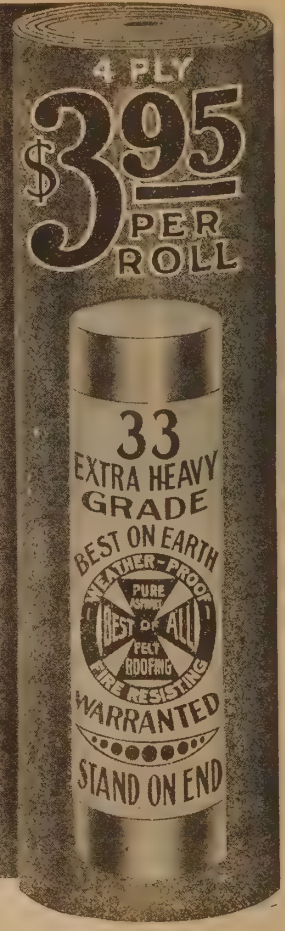
Catalog No.	Kind of Nails	Length	Lbs. Needed for One Roll	Price, per Lb.	Price, per Keg
48Y3028	Common Barbed	⅞ in.	1½	12c	$11.90
48Y3088	Common Barbed	1¾ in.	2	12c	11.90
48Y3041	Galvanized Barbed, large heads	1 in.	1¼	15c	14.90

ROOFING PITCH

A genuine straight run American coal tar roofing pitch. We sell the best grade of roofing pitch that we can obtain. We have a large sale among roofers and contractors on this material. It is in a solid state, requires melting and is the proper consistency for gravel roofers' use. Especially used for tarred felt roofs. Foundations below the ground are made waterproof after being heavily coated with this roofing pitch. We do not sell less than full barrels which weigh from 325 to 450 pounds. **Shipped from warehouse in NORTHEASTERN ILLINOIS or from factory in SOUTHERN OHIO.**

48Y3056—Roofing Pitch. Price, per 100 pounds **$1.35**

BEST-OF-ALL ROOFING



AN ASPHALT FELT ROOFING—ONE OF THE THICKEST, HEAVIEST AND MOST DURABLE, SMOOTH FINISHED ROOFINGS MADE.

TEST BEST-OF-ALL ROOFING FOR:
1. THICKNESS.
2. WEIGHT.
3. FLEXIBILITY AND STRENGTH.
4. QUALITY.

If you make these four tests there will be but one result. Whether it be for house or barn you will buy Best-of-all Roofing. There is no doubt about Best-of-all wearing longest.

The Four Tests, simple as they may seem, will more than convince you. Examine the roofing carefully when it arrives and judge it for yourself. **We Guarantee Every Roll.** If you are not satisfied we will return your money; you simply take no risk whatever.

Our **Best-of-all Roofing** will outwear tin, tar or gravel roofing. It has stood the test in all climates for twelve years. A weatherproof and fire resisting roofing that looks like silver, feels like rubber and wears longer than steel. Made of heavy, strong, long fibered roofing felt, saturated with high grades of asphalt. Best-of-all Roofing is elastic, pliable and tough, not affected by changes in climate, vapors, steam or gas and will not rust. It is free from odor and will not discolor rain water; it can be used on any roof with a pitch of 1½ inches or over per running foot.

It Is a Proved Fact that roofing of good quality will outwear wood shingles. Here's your chance to buy it at a fraction of their cost.

All the material that enters into the manufacture of Best-of-all Roofing is of high grade. High grades of roofing felts and high grades of **IMPORTED ASHPHALT** only are used. Then we analyze all material thoroughly before we use it in manufacturing our roofing, so that we can feel satisfied that positively everything going into the makeup of this roofing is high grade. These precautions, together with the use of only the latest improved machinery, skilled workmen and manufacturing every roll under very careful inspection, result in Best-of-all Roofing being one of the most durable smooth finished roofings made.

We furnish with every roll of our Best-of-all Roofing large headed galvanized roofing nails and plenty of cement for lapping seams or joints. Note that we furnish a galvanized nail with large head which costs much more than the old style wire roofing or shingle nails and tin caps. We know that a good roof depends largely on its being firmly secured to the roof boards. If this roofing is to be used over shingles, be sure to add 10 cents per roll for 1¾-inch nails, otherwise ⅞-inch nails will be sent. Long nails not furnished with 1 and 1½-ply roofing. We recommend the heavier roofing when it is to be put on over shingles.

It Is Fire Resisting and Waterproof. It Is Better and Cheaper Than Tin, Tar and Gravel, or Any Other Kind of Roofing and Will Outwear Them All.

48Y33

65-lb. Rolls — Known to the trade as 4-Ply — $3.95 Per Roll

Shipped from our CHICAGO STORE, ALBANY, N. Y., or SOUTHERN OHIO.

Shipped from ST. PAUL, MINN., KANSAS CITY, MO., or ATLANTA, GA., at 25 cents a roll extra.

Approved by Underwriters' Laboratories, Inc., Under Direction National Board of Fire Underwriters.

Weight, 65 pounds; 36 inches wide; 108 square feet. Will cover 100 square feet. GUARANTEED TO WEAR 16 YEARS.

48Y3032

50-lb. Rolls — Known to the trade as 2½-Ply — $3.15 Per Roll

Shipped from our CHICAGO STORE, ALBANY, N. Y., or SOUTHERN OHIO.

Shipped from ST. PAUL, MINN., KANSAS CITY, MO., or ATLANTA, GA., at 20 cents a roll extra.

Weight, 50 pounds; 36 inches wide; 108 square feet. Will cover 100 square feet.

GUARANTEED TO WEAR 12 YEARS.

48Y3031

40-lb. Rolls — Known to the trade as 1½-Ply — $2.50 Per Roll

Shipped from our CHICAGO STORE, ALBANY, N. Y., or SOUTHERN OHIO.

Shipped from ST. PAUL, MINN., KANSAS CITY, MO., or ATLANTA, GA., at 20 cents a roll extra.

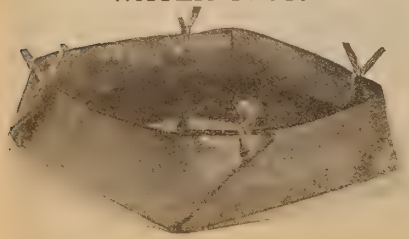
Thirty-six inches wide; 108 square feet. Will cover over 100 square feet.

GUARANTEED TO WEAR 8 YEARS.

For 1¾-inch nails to lay this roofing over shingles, add 10 cents per roll, extra.

For Best-of-all Ridge Roll, Flashing and Valleys to Match, See Page 112.

WATER TEST.



This illustration shows a pan formed of the heavy grade of Best-of-all Roofing filled with water. This water test can easily be made by bending up the edges of a piece of roofing, so that the water will remain in the dish so formed. It will hold the water until it evaporates, without a drop soaking into the roofing. Best-of-all is absolutely waterproof, just as waterproof as anything can be. It never injures or taints the rain water flowing from it, which may be used for domestic purposes.

Best-of-all Roofing will not rot.

STRENGTH TEST.

A reproduction of an actual photograph of three large men sitting on a sheet of the heavy grade of Best-of-all Roofing, showing the great strength of this material.

BEAR HIDE ROOFING

Bear Hide Asphalt Ready Roofing has been adopted by us to prove to our customers that we sell strictly high quality roofing at prices to suit almost everybody. Where fairly good service is required this roofing will be found entirely satisfactory.

⅞-inch galvanized nails and cement furnished with every roll.

This is an excellent roofing for buildings such as small barns, chicken houses, implement sheds, corn cribs, hog houses, etc. It lays easily, looks well on the roof and will last for years. However, as it lacks the extra heavy weight of our GUARANTEED BEST-OF-ALL ROOFING, we guarantee it to wear for 7 to 12 years only, according to thickness.

Bear-Hide Asphalt Ready Roofing is STRONG, TOUGH AND DURABLE. It is made of high grade felt and **IMPORTED ASPHALT,** no tar or other low grade ingredients being used. It comes in standard weights, 35, 45 and 55 pounds to the roll. Suitable for any roof with a pitch of 1½ inches or over per running foot.

48P41
35-Pound Rolls Known to the Trade as 1-Ply — $2.00 Per Roll
Shipped from our CHICAGO STORE or SOUTHERN OHIO. Weight, 35 pounds; 36 inches wide; 108 square feet. Will cover 100 square feet. Guaranteed to wear 7 years.

48P42
45-Pound Rolls Known to the Trade as 2-Ply — $2.45 Per Roll
Shipped from our CHICAGO STORE or SOUTHERN OHIO. Weight, 45 pounds; 36 inches wide; 108 square feet. Will cover 100 square feet. Guaranteed to wear 10 years.

48P43
55-Pound Rolls Known to the Trade as 3-Ply — $2.95 Per Roll
Shipped from our CHICAGO STORE or SOUTHERN OHIO. Weight, 55 pounds; 36 inches wide; 108 square feet. Will cover 100 square feet. Guaranteed to wear 12 years.

WHAT THEY THINK OF BEST-OF-ALL ROOFING

SAVED ONE-HALF THE PRICE OF WOOD SHINGLES.

R. F. D. No. 1, Box 15A, Eufola, N. C.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—The ten rolls of 4-ply Best-of-all Roofing I ordered from you some time past is fine—never saw any like it. It is easy to lay and I have the best roof in this county. I saved one-half of the price of a shingle roof. Best-of-all for me.

E. A. MOORE.

BEST-OF-ALL MAKES SATISFIED CUSTOMERS.

Vineland, N. J.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—Three years ago I began using your Best-of-all Roofing, buying something like thirty-five rolls that year. I have bought it each year since for new buildings or to replace old roofing and have ordered nineteen rolls so far this year. This, I believe, speaks more as to my opinion of the roofing than anything I could write. I have shown it and recommended it to many, a number of whom have bought.

Yours truly,

H. H. MYERS.

OUTLIVES ITS GUARANTEE.

Enfield, Mass.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—I want to tell you of our appreciation of the value of Best-of-all Roofing. We have laid 102 rolls in the last nine years and all is good now. Some one-ply, guaranteed five years, has been on six and one-half years and is as good as ever now. It is all right and we use nothing else on new tight roofs or over old shingles.

Yours truly,

F. E. PARSONS.

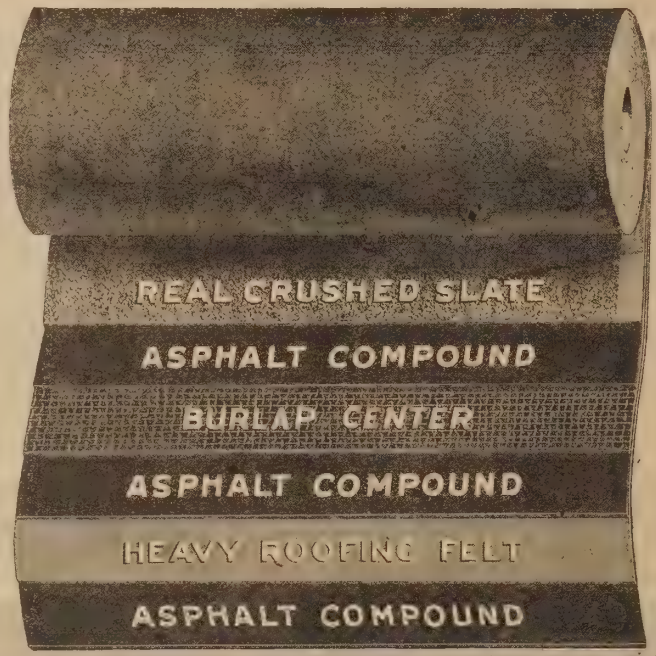
SLATE SURFACED BURLAP ROOFING
WATERPROOF, HAILPROOF AND FIRE RESISTING

WEIGHT, 90 POUNDS TO THE ROLL. NEEDS NO PAINT. NEVER LOSES COLOR. A ROOFING OF STERLING QUALITY.

Slate Surfaced Burlap Roofing Is Just What the Name Implies, roofing made of roofing felt as a base, burlap, imported asphalt and slate surface. The roofing felt and burlap are thoroughly compounded with asphalt at a high temperature and formed into **one solid piece,** then heavily coated with a thick layer of asphalt compound and covered with genuine crushed slate, red or sea green in color.

An Ideal Roofing for Laying Over Wood Shingles, because it is extra heavy and has a stiffness not found in other makes of roofing. The burlap gives added strength and equalizes contraction and expansion caused by sudden and extreme changes in temperature. We sell it in **one weight,** 90 pounds (one thickness). It is warmer in Winter and cooler in Summer than wood shingles, slate or steel.

Slate Surfaced Burlap Roofing Is Hailproof because it is made with a strong burlap cloth insertion, making it sufficiently strong to withstand **sleet, hail, snow and the heaviest downpour of rain. It never needs coating or painting,** as the exposed surface is heavily covered with a thick layer of asphalt compound and **further protected with slate.** As a result it will wear fifteen years or more. While a trifle more expensive to commence with it is **cheapest in the end,** and when once laid your roofing troubles cease.



We Can Furnish 1¾-Inch Nails at 10 Cents a Roll Extra If This Roofing Is to Be Used Over Shingles

Suitable for Any Roof. It can be used on any kind or style of building. It is being extensively laid on buildings used for stores, offices, factories and warehouses which are located in districts where flying embers are a menace to the average roofs, or in localities where steel roofs have been considered the only fire protection. Suitable for any roof with a pitch of 1½ inches to the foot or over, because it is made with a **2-inch border** free from slate, permitting a tightly cemented and waterproof seam.

Anyone Can Lay It. No experience required. The only tools required are a common jackknife and a hammer.

Can Be Laid in One-Fourth the Time it takes to lay wood shingles and at much less than the cost of wood shingles laid on the roof.

If You Are Having Trouble with your old shingle roof do not attempt to patch it up so that it will last possibly another six months, but send in your order for a sufficient amount of **Slate Surfaced Burlap Roofing** to cover your roof right over the old shingles. If you do this it means that your roofing troubles are over for at least fifteen years. No painting or coating is necessary, either at the time you lay the roofing or after it is laid.

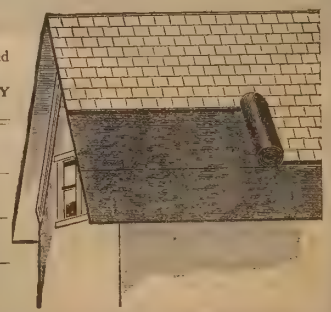
FOR RIDGE ROLL, FLASHING AND VALLEYS TO MATCH SEE PAGE 112.

Furnished in Rolls Containing 108 Square Feet, width, 36 inches; covering surface, 100 square feet. Price includes all necessary large headed galvanized nails and waterproof seam cement, with full directions for laying.

PRICE FOR SLATE SURFACED BURLAP ROOFING SHIPPED FROM OUR CHICAGO STORE OR FROM FACTORY IN SOUTHERN OHIO.

Catalog No.	Ply or Thickness	Surfaced With	Rolls Contain	Covering Space	Weight, per Roll	Price, per Roll or Square
48Y3064	Extra Heavy	Crushed Sea Green Slate	108 Square Feet	100 Square Feet	90 Pounds	$5.75
48Y3065	Extra Heavy	Crushed Red Slate	108 Square Feet	100 Square Feet	90 Pounds	5.75

We furnish with every roll 1-inch galvanized roofing nails and plenty of cement for lapping seams or joints. Note that we furnish a galvanized nail with large head which costs much more than the old style wire roofing or shingle nails and tin caps. We know that a good roof depends largely on its being firmly secured to the roof boards.



FOR ACTUAL COLORS OF SLATE SURFACED BURLAP ROOFING SEE COLORED INSERT, BETWEEN PAGES 112 AND 117.

METAL CEILING

ORNAMENTAL, FIREPROOF, SANITARY AND ECONOMICAL

FRENCH RENAISSANCE.

Cornice drops on wall 16 inches.

Add 2 feet 8 inches to length and width of room to allow for cornice before calculating number of square feet required for this design. Shipping weight, about 74 pounds per 100 square feet.

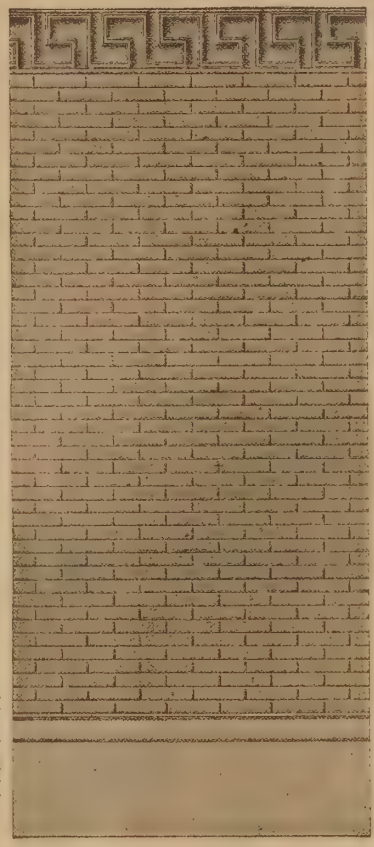
48Y2156½ Price, per 100 square feet...**$9.30**

WE SHOW A COMPLETE LINE OF METAL CEILINGS IN OUR CATALOG OF ROOFING AND METAL CEILINGS

WRITE FOR IT TODAY.

No. 48Y1661 Wainscot Rail.

No. 48Y1789 Steel Tile Side Wall.



Price does not include base.

We recommend wood base boards shown elsewhere in this catalog.

STEEL TILE

Especially adapted for bathrooms, vestibules, halls, kitchens, etc. Looks exactly like genuine tile when painted. Easily fitted and applied.

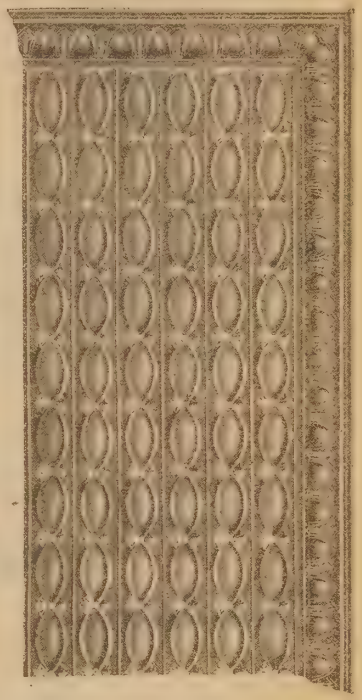
Shipping weight, about 74 pounds per 100 square feet.

48Y1661 Wainscot Rail, furnished in pieces 6 inches wide by 48 inches long. Price, per piece.....**12c**

48Y1789 Side Wall, furnished in pieces 24 inches wide by 48 inches long. Price, per piece.....**70c**

Ornament your home, office or store by using Steel Ceiling; costs no more than lath and plaster. The advantages of metal decorations as applied to interior of buildings are numerous. They are just as suitable for old buildings as for new. When used in new buildings no plaster need be applied to the walls or ceiling, thus effecting a saving in material and labor. The weight of metal ceiling is trifling, consequently the strain on the joists is much reduced. In case of fire much protection is afforded by metal coverings through their resistance to the spread of flames. It is very easy to keep ceilings and walls clean when metal is used as a covering and they are in no way liable to damage through leaks in the roof. A leak will fill plaster with water and weaken it, to say nothing of the large unsightly blotch on the ceiling. Metal ceilings are nailed on and they are not affected by shrinking of timbers or settling of the building. Their durability makes them the most economical ceiling in existence.

If you intend building a store, hall or any other building of this kind, let us send you our Roofing and Metal Ceiling Catalog, beautifully illustrated with full page halftone reproductions of our steel ceilings. We handle a complete line of ceilings in Renaissance, Louis XIV, Empire, Colonial and other designs. In the upper left hand corner of this page we have a small illustration of one of our French Renaissance Ceiling Designs. While it will give you some idea of our ceilings, it does not begin to do justice to their beauty and workmanship. Steel ceilings such as we handle are now being used extensively for the finest residences as well as public buildings. Before you do any building be sure to write and ask for our Roofing and Metal Ceiling Catalog which shows many beautiful designs. Sent postpaid on request.



HIGH GRADE STEEL CEILING.

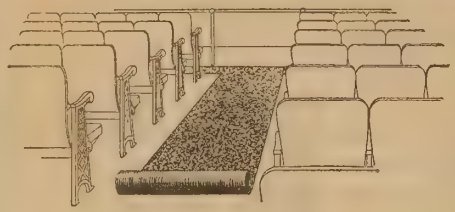
This neat and tasty design of steel ceiling is used very extensively for stores and moderate priced buildings. It is of a neat small pattern which will be appropriate for any room, whether it be large or small.

48Y3114 Steel Siding or Ceiling Covering. Size of sheets, 27 inches by 96 inches, which includes allowance made for side as beaded on the sheets. Weight, per 100 square feet, 74 pounds. Painted a light drab color on both sides. **Shipped only from steel mills in CENTRAL OHIO.**

Price, per sheet.....**$1.12**

48Y3118 Egg and Dart Design Border. Width, 3 inches. Weight, per 100 feet, 18 lbs. Price, per lineal foot.....**5c**

ASPHALT CARPET, STEP COVERING, RIDGE ROLL, VALLEYS, ETC.



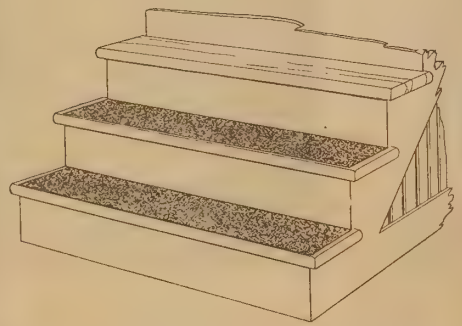
Oriental Asphalt Carpet for Aisles.

48Y9601—Surfaced with Crushed Red Slate.
48Y9602—Surfaced with Crushed Sea Green Slate.

Furnished in two widths, 36 inches or 72 inches. **State width wanted.** Any length cut to order. Specially suitable for theater and church aisles. Deadens sound and will wear indefinitely.

PRICES

Width	Weight, per Running Foot	Price, per Running Foot
36 inches	2¼ pounds	8c
72 inches	4½ pounds	16c



Oriental Asphalt Porch Step Covering.

48Y9603—Surfaced with Crushed Red Slate.
48Y9604—Surfaced with Crushed Sea Green Slate.

Furnished in lengths quoted below, each strip being 10½ inches wide. Prevents slipping, lengthens life of steps and saves cost of paint. **Be sure to state length of covering required.**

PRICES.

Length of Step Covering	Weight, Each Strip	Price, per Strip
4 feet	4 pounds	12c
5 feet	5 pounds	15c
6 feet	6 pounds	18c
8 feet	8 pounds	24c

Oriental Asphalt Carpet, Step Covering and Valley are made of exactly the same materials used in the manufacture of Oriental Slate Surfaced Roofing.

A DURABLE and ornamental covering for church and theater aisles. **Ideal covering for outside porch steps and porch flooring. We have tested the wearing qualities of Oriental Asphalt Carpet,** subjecting it to unusually heavy wear for many years. We are now in a position to recommend it highly to our customers for the purposes set forth on this page. It will give years of service when used as carpet strips in the aisles of theaters, churches and schools. As a covering for porch flooring and steps, it saves the woodwork and cuts down painting expense. When used on steps it prevents slipping, which often results in serious injuries.

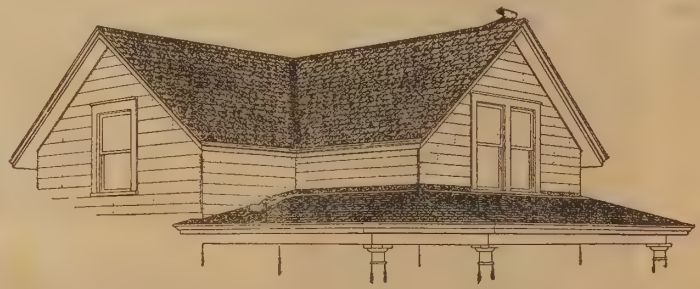
Our Oriental Asphalt Ridge Roll and Flashing and Our Best-of-all Asphalt Valley will enable you to do a perfectly finished and secure job on your roof when used in connection with Oriental Slate Surfaced Roofing, Oriental Fire-Chief Shingle Roll Roofing, Slate Surfaced Burlap Roofing or Oriental Slate Surfaced Shingles, described in this catalog. On colored insert we show the exact colors of Oriental Asphalt Carpet, Step Covering, Ridge Roll, Flashing and Valleys.

Our Best-of-all Ridge Roll, Flashing and Valley are offered for use with our regular Best-of-all and Flint Surfaced Roofing, but can also be used in place of steel and tin with wood shingles. Will not rust and will wear much longer than either steel or tin.

When Making Up Your Order for any roofing in this catalog, it will be to your interest to add sufficient ridge roll and flashing, as well as valleys, from this page. They will save you both time and money.

Shipped from CHICAGO store or from factory in SOUTHERN OHIO.

All Goods on This Page Shipped From Southern Ohio.



Oriental Ridge Roll and Flashing.

48Y9608—Surfaced with Crushed Red Slate.
48Y9609—Surfaced with Crushed Sea Green Slate.

Furnished in rolls 15 feet or 25 feet long, each roll being 9 inches wide. Suitable for either ridge roll or flashing around chimneys. To be used with Oriental Slate Surfaced Roofing, Roma-Tile Oriental Fire-Chief Shingle Roll Roofing, Slate Surfaced Burlap Roofing or Oriental Slate Surfaced Shingles.

PRICES.

Length of Roll	Weight, per Roll	Price, per Roll
15 feet	8 pounds	30c
25 feet	13 pounds	48c

Best-of-all Smooth Finished 4-Ply Ridge Roll and Flashing.

48Y9610

Furnished in rolls 15 feet or 25 feet long, each roll being 9 inches wide. Suitable for either ridge roll or flashing around chimneys. To be used with Best-of-all Smooth Finished Roofing, Flint Surfaced Asphalt Roofing or Bear-Hide Asphalt Roofing.

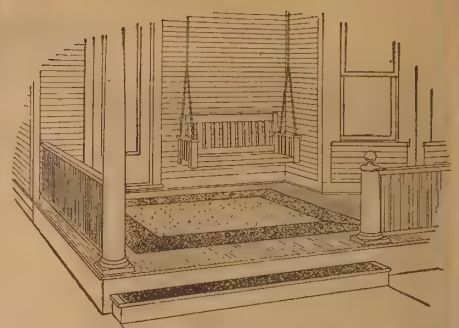
PRICES.

Length of Roll	Weight, per Roll	Price, per Roll
15 feet	7 pounds	26c
25 feet	11 pounds	42c

IMPORTANT.

When Using Red Roofing Apply Sea Green Ridge Roll, Valley and Flashing.

When Using Sea Green Roofing Apply Red Ridge Roll, Valley and Flashing. This Will Produce the Most Artistic Effect.



For Two-Color Effect as Shown Use Best-of-all Asphalt Valley, Listed Below, for Border.

Oriental Asphalt Carpet for Porches.

48Y9601—Surfaced with Crushed Red Slate.
48Y9602—Surfaced with Crushed Sea Green Slate.

Furnished in two widths, 36 inches or 72 inches. **State width wanted.** Any length cut to order. Fine for covering porch floors, basement floors, and other places where there is much walking. Has wonderful wearing qualities and needs no paint.

PRICES.

Width	Weight, per Running Foot	Price, per Running Foot
36 inches	2¼ pounds	8c
72 inches	4½ pounds	16c

Best-of-all Smooth Finished Valley.

48Y9607

Furnished in rolls 15 feet or 25 feet long, each roll being 18 inches wide. To be used with Best-of-all Smooth Finished Roofing or Flint Surfaced Asphalt Roofing.

PRICES.

Length of Roll	Weight, per Roll	Price, per Roll
15 feet	13 pounds	45c
25 feet	21 pounds	75c

APPROVED BY THE UNDERWRITERS' LABORATORIES INC. UNDER

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SHIN

ORIENTAL SHINGLE ROLL

FIRE CHIEF

Our Own Trade Mark, Reg. in U. S. Pat. Off.

NOW GUARANTEED FO

LOOKS LIKE PAINTED RED OR GREEN WOOD SHINGLES, but costs about half as much. Wears practically twice as long, and does not catch fire from flying sparks. Fire-Chief Shingle Roll Roofing does not have the defects, such as curled or warped shingles, so often found in wood shingle roofs.

THE PATTERN is made of red or sea green crushed slate (your choice of color), with black shaded lines inlaid between each shingle, a treatment that is permanent and beautiful. Needs no painting.

EITHER COLOR will make a nice appearing roof. The rich dark red color of the crushed slate contrasts beautifully with the Summer foliage.

EXCLUDES SNOW AND WATER BETTER THAN WOOD SHINGLES. Fire-Chief Shingle Roll Roofing is airtight and watertight.

WARMER THAN WOOD SHINGLES and helps to make a house cooler in Summer and warmer in Winter. Can be used over old shingles, giving double roof protection.

GUARANTEED FOR SEVENTEEN YEARS. We have extended the guarantee on Fire-Chief Roofing from fifteen years to SEVENTEEN YEARS. If the building on which it is used is kept in good condition this roofing will wear many years longer.

48Y3320—Red Fire-Chief Shingle Roll Roofing.
Price, per roll of 108 square feet, shipped from CHICAGO, ILL., ALBANY, N. Y., or SOUTHERN OHIO..... **$4.45**

Shipped from ST. PAUL, MINN., KANSAS CITY, MO., or ATLANTA, GA., at 30 cents a roll extra. For 1¾-inch nails to lay this roofing over old shingles, add 10 cents per roll extra.

625V—Mill Work

FOR RIDGE ROLL, FLASHING AND VALLEYS SEE PAGE 112

BETTER
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DIRECTION OF THE NATIONAL BOARD OF FIRE UNDERWRITERS

SLATE SURFACED ROOFING

FOR SEVENTEEN YEARS

IT PAYS TO BUY GOOD ROOFING because the roof of a building has to stand the hardest weather conditions.

WEARING QUALITY FULLY TESTED. The formula and process for making Fire-Chief Shingle Roll Roofing have been in use for years in our Oriental Slate Surfaced Roofing. It has been put to the most severe tests. Roofing laid ten years ago is practically as good as the day it was laid. It is an **IMPORTED ASPHALT** roofing that defies heat, cold, rain and snow.

WE HAVE MADE THIS THE HEAVIEST, THICKEST, STRONGEST AND MOST BEAUTIFUL of all our roofings. It is the only natural effect shingle roll roofing on the market that we know of. Patented and sold only by us. Each roll weighs 90 pounds. **IT IS KNOWN TO THE TRADE AS 4-PLY STOCK, AND IT IS THE HEAVIEST ROOFING WE HANDLE.**

THIS SHINGLE ROOFING IS FURNISHED IN ROLLS containing 108 square feet, 36 inches wide, with 8 square feet extra allowed for 2-inch laps, and will cover 100 square feet. All in one piece.

CEMENT AND GALVANIZED RUSTPROOF 1-INCH NAILS INCLUDED.

48Y3321—Sea Green Fire-Chief Shingle Roll Roofing.
Price, per roll of 108 square feet, shipped from CHICAGO, ILL., ALBANY, N. Y., or SOUTHERN OHIO..... **$4.45**

Shipped from ST. PAUL, MINN., KANSAS CITY, MO., or ATLANTA, GA., at 30 cents a roll extra. For 1¾-in. nails to lay this roofing over old shingles, add 10c per roll extra.

FIRE RESISTING

90 POUNDS

No3321
GREEN

ORIENTAL
FIRE CHIEF
SHINGLE ROLL ROOFING

Guaranteed
17
YEARS
FOR WEAR AND COLOR

If the building on which it is laid remains in good condition, this roofing will wear many years longer.

ROOFING MATERIAL

THIS LABEL MEANS
FIRE-RESISTING ROOFING

FOR RIDGE ROLL, FLASHING AND VALLEYS SEE PAGE 112

Oriental Slate Surfaced Roofing

Approved by Underwriters' Laboratories, Inc., Under Direction National Board of Fire Underwriters.

Oriental Slate Surfaced Roofing, Red or Sea Green, is guaranteed for fifteen years. The red slate makes a beautiful roof that contrasts with the Summer foliage. It will not fade or lose its pleasing Oriental colors. Never needs paint. **IT IS EXTRA HEAVY, EXTRA STRONG AND EXTRA DURABLE.** A most beautiful roofing for all purposes. **GUARANTEED FOR FIFTEEN YEARS.**

Made of high quality waterproof and fire resisting material—heavy roofing felt, high grade **imported asphalt** (not tar) and **GENUINE CRUSHED SLATE**—not crushed brick or soft stone. **WEIGHS 85 FULL POUNDS to the ROLL.** Gives better protection than wood shingles. Thousands of delighted customers in **EVERY STATE IN THE UNION** recommend it for fine appearance and long wear. Rain only washes it clean and renews the rich Oriental colors. It is snowproof and sunproof. **EXTRA WEIGHT WITHOUT EXTRA COST.**

PROTECT YOUR HOUSE FROM FIRE. Sparks from a train or a chimney may destroy a wood shingled building at any moment. With Oriental Slate Surfaced Roofing on your house you are protected from this danger.

Each roll contains 108 square feet, and will cover 100 square feet of roof surface, a space 10 feet by 10 feet. Width of rolls, 36 inches. Large headed 1-inch **GALVANIZED** rustproof nails and cement for laps furnished with each roll without extra charge. For 1¾-inch nails to lay this roofing over wood shingles, add 10 cents per roll extra. Suitable for any roof with a pitch of 1½ inches or over to the running foot.

Samples sent free on request, but you are perfectly safe in buying direct from this page, as we will return your money and pay the freight charges both ways if you are not perfectly satisfied. **For Ridge Roll, Flashing and Valleys See Page 112.**

Catalog No.	Surfaced With	Price, per Roll of 108 Square Feet
48Y63	Crushed Red Slate..... Full weight, 85 pounds.	$3.45
48Y62	Crushed Sea Green Slate..... Full weight, 85 pounds.	

Shipped From CHICAGO, ILL., ALBANY, N. Y., or SOUTHERN OHIO.

Shipped from either of the following warehouses: ST. PAUL, MINN., KANSAS CITY, MO., or ATLANTA, GA., at 30 cents per roll extra.

BURLAP SLATE SURFACED ROOFING. HAILPROOF —EXTRA STRONG.

Same as Oriental Slate Surfaced Roofing 48Y62 and 48Y63 with **burlap center** added, making it stronger to resist heavy hail storms. **Shipped from our CHICAGO store or from warehouse in SOUTHERN OHIO.** Shipping weight, 90 pounds.

48Y3065—Red.
Price, per roll of 108 square feet..... $5.20

48Y3064—Sea Green.
Price, per roll of 108 square feet.....

Oriental Slate Surfaced Shingles

BEAUTIFUL—PERMANENT—FIRE RESISTING

The beautiful appearance of houses of any kind roofed with Oriental Slate Surfaced Shingles is increasing their sales everywhere. The rich red color of the crushed slate contrasts perfectly with the Summer foliage. The colors never fade and need no paint or stain. They are practically fireproof—the slate surface presenting a rocklike resistance to flying sparks. **Approved by the Underwriters' Laboratories, Inc., under direction of the National Board of Fire Underwriters.** No culls to be thrown away, no loss of time in selecting the proper size of shingles. They can be laid with less expense than wood shingles and they are **guaranteed to wear and retain their color for fifteen years.** These shingles will not warp, curl or flap in the wind. Any man having a new house to build or an old house to roof should use fire resisting roofing material. These shingles come in boxes, four boxes to the square, **sufficient to cover 100 square feet** when laid 4 inches to the weather and ½ inch apart. Can be laid on the same sheathing as wood shingles, even if roof boards are from 1 to 2 inches apart. They make a safe, warm, beautiful and durable roof. Size of each shingle, 8x12¾ inches. **For Ridge Roll, Flashing and Valleys See Page 112. Shipped from warehouse near CHICAGO, ILL., or SOUTHERN OHIO.**

PRICE OF ORIENTAL SLATE SURFACED SHINGLES —Approved by National Board of Fire Underwriters.

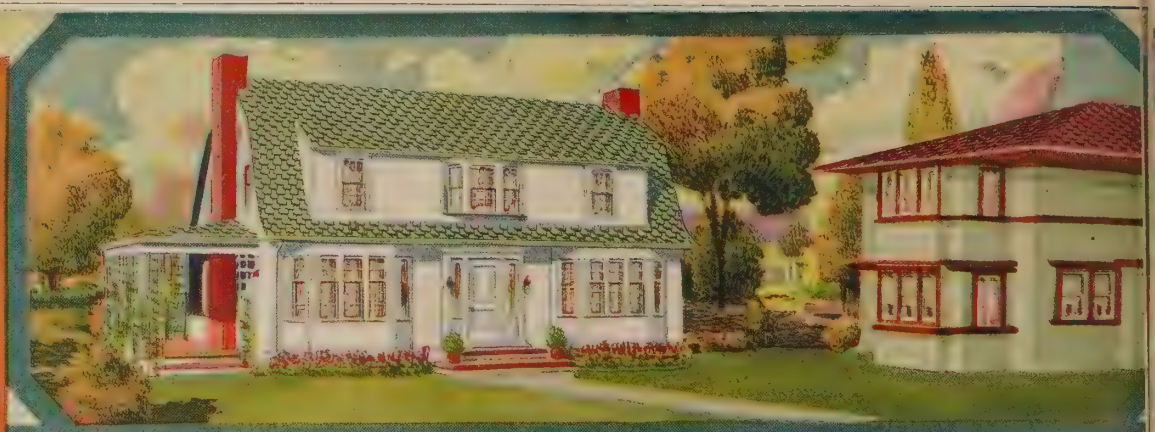
Catalog No.	Color	Price, per Box, 106 Shingles	Shpg. Wt., per Box, Pounds
48Y2926	Dark Red	**$2.20**	60
48Y2927	Sea Green	**2.20**	60

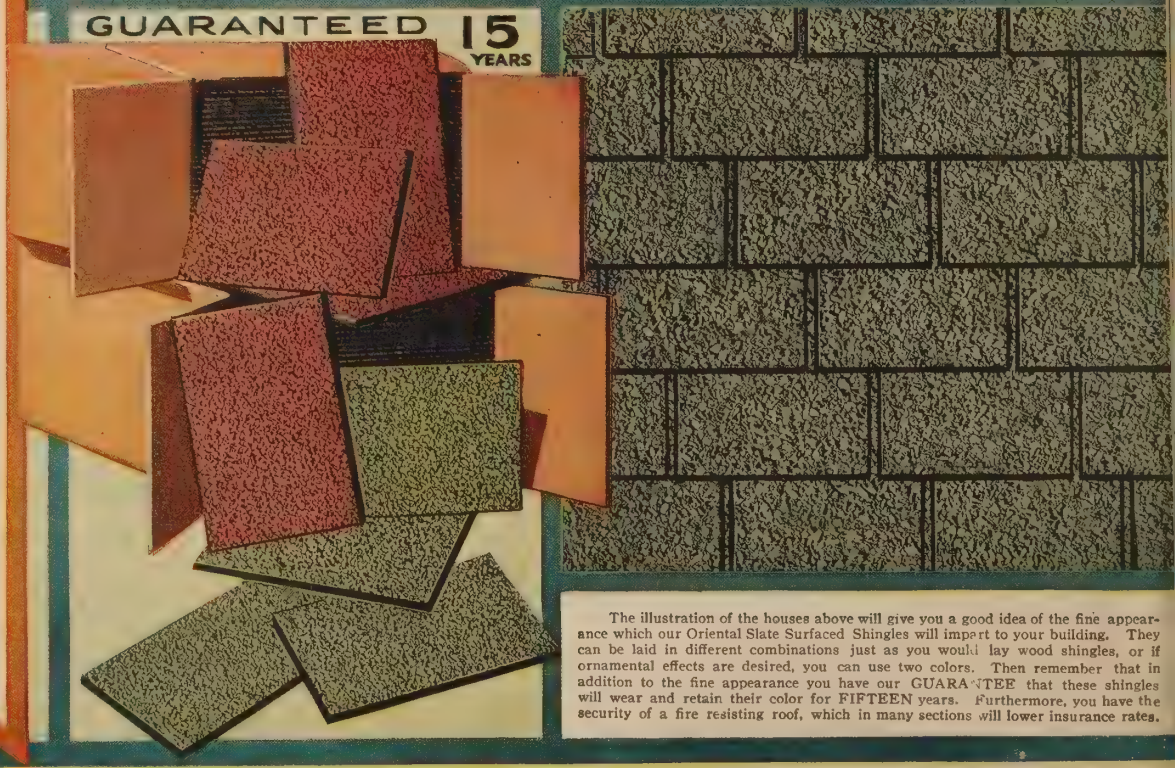
SPECIAL—We can also furnish Oriental Slate Surfaced Shingles same as described above, but without the official label of the Underwriters' Laboratories, at $1.90 per box. Order by the following catalog numbers:

48Y3048—Dark Red. Price, per box..... **$1.90**
48Y3049—Sea Green. Price, per box..... **1.90**

We offer the standard Slate Surfaced Shingles at the remarkably low price of $1.60 per box. While these shingles will not give you as good service as our heavier and higher priced shingles, they will give you very satisfactory service, and are an excellent value for the price asked. **Shipped from SOUTHERN OHIO only.**

48Y3351—Dark Red. Price, per box..... **$1.60**
48Y3352—Sea Green. Price, per box..... **1.60**
Weight, 50 pounds per box.





The illustration of the houses above will give you a good idea of the fine appearance which our Oriental Slate Surfaced Shingles will impart to your building. They can be laid in different combinations just as you would lay wood shingles, or if ornamental effects are desired, you can use two colors. Then remember that in addition to the fine appearance you have our GUARANTEE that these shingles will wear and retain their color for FIFTEEN years. Furthermore, you have the security of a fire resisting roof, which in many sections will lower insurance rates.

SEND IN YOUR ORDER NOW

DO YOUR REPAIRING IN GOOD WEATHER.

BY ALL MEANS SEND IN YOUR ORDER EARLY FOR STEEL ROOFING, PAINTED OR GALVANIZED, TWO OR THREE-CRIMP STEEL, PRESSED BRICK AND ROCK FACE STEEL SIDING, GALVANIZED SHEETS, PRESSED STANDING SEAM ROOFING, EAVES TROUGH, CONDUCTOR PIPE AND OTHER ACCESSORIES IN THE STEEL ROOFING LINE. Take advantage of the low prices we are now quoting. We have a big stock and can give you quick service. Every steel product listed in this catalog is guaranteed to be as good as can be produced in its class and we will sell it to you at a considerable saving.

ORDER THE HIGHEST GRADE—U. S. STANDARD 26-GAUGE STEEL.

We advise that you purchase our extra heavy grade 26-gauge steel, which is 20 per cent thicker and heavier than the 28-gauge steel. It will wear nearly twice as long and is only slightly higher in price. In all building operations, repairing or remodeling, it is a good idea to purchase the highest grade, as it is cheapest in the end. You should not hesitate about sending us your order for 26-gauge steel roofing material when we can sell it to you at a price that will save you considerable money. Again we urge you to send in your order early and protect yourself against any possible advance in price.

You run no risk in sending us your order at any time for steel roofing material. Should there be any decline in prices, we will give you the benefit and return any difference in price that may be due you. We always aim to sell this material at the very lowest manufacturing cost with but one profit added.

GALVANIZED SHEETS

Flat and Free From Buckles. Every Sheet Guaranteed Fine Working Quality.

$1.56 Per Sheet 28-Gauge

Our Prices Save You Money.

48Y3225—Galvanized Sheets. Size of sheet, 28x96 inches. State gauge wanted.

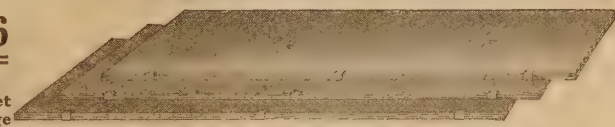
Gauge	Average Weight, per Bundle, Pounds	Number of Sheets in a Bundle	Price, per Sheet	Price, per Bundle
28	146	10	**$1.56**	**$15.57**
27	142	9	**1.70**	**14.86**
26	135	8	**1.74**	**13.56**
24	151	7	**2.18**	**15.20**
22	132	5	**2.66**	**13.29**
20	155	5	**3.06**	**15.29**
18	161	4	**3.97**	**15.88**
16	149	3	**4.80**	**14.40**

Galvanized sheets are shipped direct from the sheet steel mills in NORTHERN OHIO.

NOTE—Prices on Steel Roofing and Siding are subject to market changes. If the market prices go lower, customers will get the benefit of the reduction; if higher we will advance only enough to cover the increased cost to us.

BLACK SHEET STEEL

$1.06 Per Sheet 28-Gauge



Our Prices Save You Money.

48Y3222—Black Sheets. Size of sheet, 28x96 inches. State gauge wanted.

Gauge	Average Weight, per Bundle, Pounds	Number of Sheets in a Bundle	Price, per Sheet	Price, per Bundle
28	117	10	**$1.06**	**$10.05**
27	116	9	**1.10**	**9.89**
26	112	8	**1.19**	**9.48**
24	131	7	**1.58**	**11.00**
22	117	5	**1.97**	**9.83**
20	140	5	**2.34**	**11.66**
18	149	4	**3.11**	**12.41**
16	140	3	**3.86**	**11.57**

Black sheets are shipped direct from the sheet steel mills in NORTHERN OHIO.

HIP SHINGLES

Hip Shingle.

Hip Shingles are designed for the covering of hips of roofs, either straight or curved. These shingles are intended to take the place of plain tin strips, wood or metal rolls, etc. They can be adjusted to the different widths shown to the weather and make a very ornamental hip finish.

The drifting of snow and the curling of shingles are overcome by the use of these hip shingles.

There is no need to make close joints in the shingles at the hips, as the offset or shoulder at the sides (which fits snug against the butt of the shingle) forms a gauge and guide by which to keep them straight.

They may be used with shingles, slate, felt or any of the flat styles of metal roofings. Size, 4x9 inches. Sold only in full crates of 250 shingles.

48Y3133—Steel Hip Shingles, painted on both sides. Crate containing 250 shingles. Weight, 50 pounds.
Price, per crate..... **$6.25**

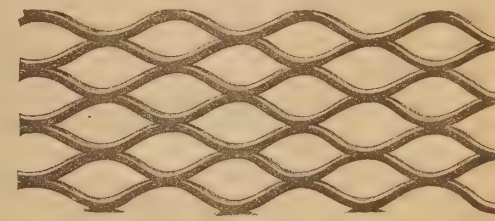
48Y3135—Tin Hip Shingles, painted on both sides. Crate containing 250 shingles. Weight, 50 pounds.
Price, per crate..... **$7.10**

48Y3137—Steel Hip Shingles, galvanized. Crate containing 250 shingles. Weight, 75 pounds.
Price, per crate..... **$8.55**

Hip Shingles are shipped from CHICAGO only. Can be shipped from our Chicago store with other goods.

EXPANDED METAL LATH

Sold only in full bundles. Shipped from factory in WESTERN PENNSYLVANIA.
For outside stucco finish or for interior work where fireproof construction is desired.



Size of sheet, 24x96 inches.

GALVANIZED.

Catalog No.	Thickness	Weight, per Square Yard	Price, per Square Yard	Yards per Bundle
48Y2820	27-gauge	2.8 lbs.	**55c**	26⅔
48Y2822	24-gauge	3.6 lbs.	**60c**	29

PAINTED.

Catalog No.	Thickness	Weight, per Square Yard	Price, per Square Yard	Yards per Bundle
48Y2810	27-gauge	2.25 lbs.	**42c**	26⅔
48Y2812	24-gauge	3.0 lbs.	**46c**	29

IMPORTANT—Metal lath furnished only galvanized or painted. No plain metal lath furnished because it rusts easily in transit and cannot be depended upon to reach destination in good condition.

GOODWALL SHEET PLASTER

Heavy Cardboard.
Fire Resisting Hard Patent Plaster.
Heavy Cardboard.
Will Not Break When Being Nailed.
Illustration Shows Actual Thickness, 5-16 Inch.

ADVANTAGES

It enables you to do a better job for less money and can be applied by yourself.

It is equal in service and strength to a lath and plaster wall.

It does away with lath stains and hair cracks.

It deadens sound as effectively as lath and plaster.

It is vermin proof and can be painted, papered or kalsomined.

It can be covered with a plaster coat of any thickness, but 3/8 of an inch Hard Plaster and 1/8 of an inch White Finish will be sufficient to make a smooth and seamless wall.

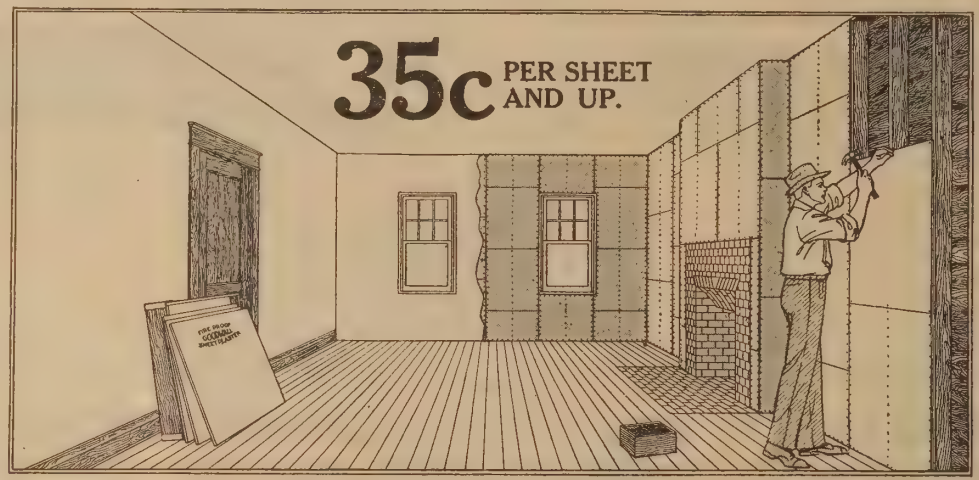
It can be removed and replaced, in sections, for plumbing repairs.

It is clean. You will have no muss and dirt when you apply it.

WHAT IT IS: Goodwall Sheet Plaster is a fire resisting hard patent plaster of even thickness between two sheets of heavy cardboard which are thoroughly saturated with the fire resisting composition. The Hard Plaster Finish adheres firmly to the surface. Goodwall Sheet Plaster comes in sheets 32x36 inches and takes the place of regular lath and plaster at less cost and with less labor. Sheets contain 8 square feet. Shipping weight, 14 pounds.

For the interior walls and ceilings of new buildings, for repartitioning in office buildings, for stores, country clubs, bungalows, Summer cottages and attics, where a hard wall surface is wanted, a surface that will not warp, break or show lath stains, Goodwall Sheet Plaster is unsurpassed.

It can be cut with a saw or broken with a clean edge by scoring the cardboard on both sides with a knife, then breaking it where it has been scored. It will not shrink. It is a non-conductor of heat, cold and sound. It will reduce fuel bills in Winter and make your house cool in Summer. MOST IMPORTANT OF ALL, IT RESISTS FIRE.



The illustration above shows Goodwall Sheet Plaster being applied to the studding. When this is done, it is given a coat of our Hard Plaster, 3/8 of an inch thick, and 1/8 of an inch White Finish. It can be wall papered without the use of sizing and without the plaster finish by using Joint Tape over the joints. For the best results, however, we recommend a 3/8-inch coat of Hard Plaster and 1/8 of an inch White Finish. You will then have fire resisting walls, with a perfectly smooth surface, which can be tinted any desired color or decorated like any other wall. You will find the prices and description of Joint Tape on page 119.

THICKNESS, 5/16 Inch.
The Handy Size Sheet 32 X 36 INCHES
The Hard Plaster Finish, 48Y2999, Sticks Firmly to Goodwall Sheet Plaster.

ADVANTAGES

It is dry. No need to wait for weeks to drive the dampness out.

It is strong. Send for a sample and try to break it with your hands.

It cuts out cost of lath. None needed with Goodwall Sheet Plaster.

It will not break when being nailed. It is tough and durable.

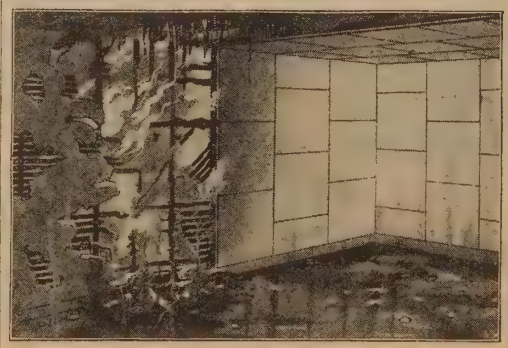
Nails—One pound will be required for seven sheets of Goodwall Sheet Plaster. Shipped with sheet plaster from any of our sheet plaster warehouses.

48Y3074—1¼-Inch Nails with large head for Sheet Plaster.
Price, per pound..... **12c**

PRICES OF GOODWALL SHEET PLASTER.

ORDER BY CATALOG No. **48Y3027**.

Size, Inches	Thickness, Inches	Sq. Ft., per Sheet	Shipping Weight, per Sheet	Price, per Sheet	Different Shipping Points From Which We Ship Various Sizes
32x 36	5/16	8	14 lbs.	**$0.35**	**Grand Rapids, Mich., Oakfield, N. Y., Ft. Dodge, Iowa.**
32x 36	5/16	8	14 lbs.	***.39**	**Southard, Okla.**
32x 48	5/16	10⅔	18 lbs.	**.48**	**Grand Rapids, Mich., Oakfield, N. Y., Ft. Dodge, Ia.**
32x 48	5/16	10⅔	18 lbs.	**.52**	**Southard, Okla.**
32x 72	5/16	16	28 lbs.	**.98**	
32x 84	5/16	18⅔	33 lbs.	**1.15**	**Ft. Dodge, Iowa.**
32x 96	5/16	21⅓	37 lbs.	**1.32**	**Grand Rapids, Mich.**
32x108	5/16	24	42 lbs.	**1.49**	**Oakfield, N. Y.**
32x120	5/16	26⅔	47 lbs.	**1.66**	
48x 72	3/8	24	48 lbs.	**1.53**	
48x 84	3/8	28	56 lbs.	**1.78**	**Ft. Dodge, Iowa.**
48x 96	3/8	32	64 lbs.	**2.03**	**Grand Rapids, Mich.**
48x108	3/8	36	72 lbs.	**2.28**	**Oakfield, N. Y.**
48x120	3/8	40	80 lbs.	**2.53**	



SPECIALLY PREPARED HARD PLASTER (for first coat). Shipped in good strong bags with Sheet Plaster.

Catalog Number	Quantity Required to Cover 100 Square Feet	Shipped from Grand Rapids, Mich., Oakfield, N. Y., Ft. Dodge, Iowa, Southard, Okla.
48Y2999	⅛-inch coat, 150 lbs.	Price, per 100-lb. bag....**$1 10**

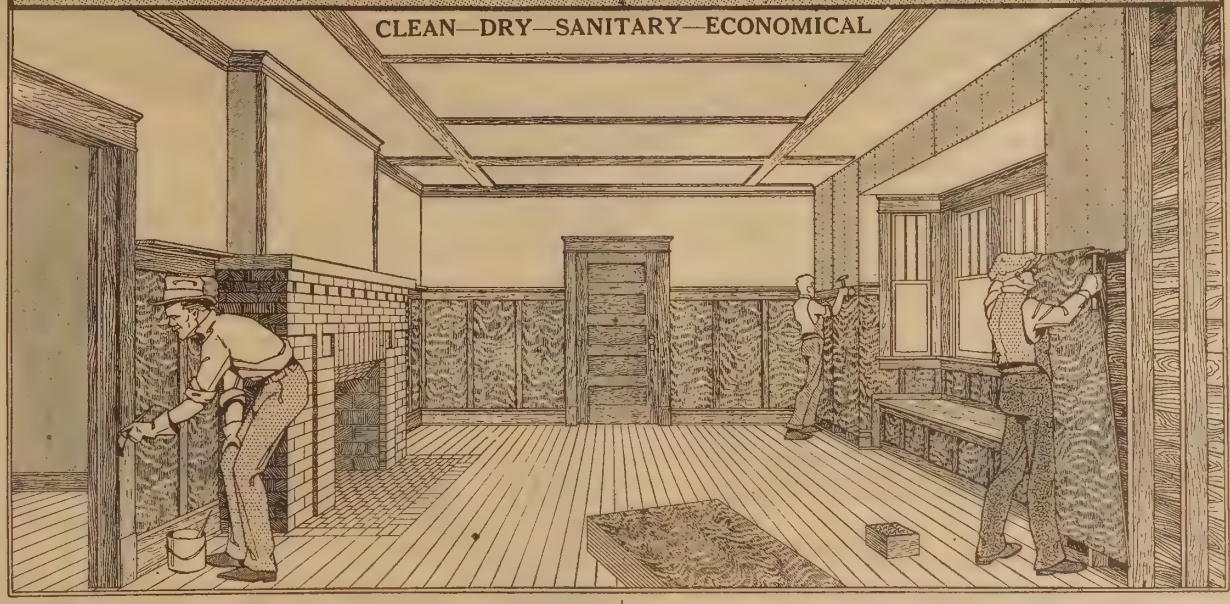
SPECIALLY PREPARED WHITE FINISH (for second coat). Shipped in good strong bags with Sheet Plaster.

Catalog Number	Quantity Required to Cover 100 Square Feet	Shipped from Grand Rapids, Mich., Oakfield, N. Y., Ft. Dodge, Iowa.
48Y2998	⅛-inch coat, 50 lbs.	Price, per 100-lb. bag....**$1.45**

The manufacturers of this product have demonstrated its fire resisting qualities by one of the severest tests to which it could be subjected. They built a two-room house, one-half of which was finished with lath and plaster in a regular way and the other half with Goodwall Sheet Plaster. Then the building was set on fire. The portion finished with the lath and plaster was burned to the ground, while the room which was finished with Goodwall Sheet Plaster, although charred in places, remained standing. IT ABSOLUTELY STOPPED THE FIRE. The experiment was conducted under the supervision of a Battalion Chief of the Chicago Fire Department.

WALL BOARD

CLEAN—DRY—SANITARY—ECONOMICAL



Only $5.34 Per Hundred Square Feet for Plain Brown Finish.

Can Be Painted Any Color.

Three Finishes

Plain Brown, Golden Oak and Circassian Walnut

Need No Paint

EASY TO APPLY

The above picture shows how simple and easy it is to apply wall board; simply order in the lengths required. It is best to order lengths which reach from the floor to the ceiling for the side walls and lengths which will reach from one side of the room to the other for the ceiling. Nail them to the studding and joists with 6-penny common wire nails. When the last sheet is applied the room is ready for occupancy.

WALL BOARD is now being used in buildings of all descriptions, including residences, Summer homes, cottages, factories and office buildings, garages, portable houses and even in barns and chicken houses.

IF IN DOUBT ABOUT THE AMOUNT YOU REQUIRE, send us dimensions of side walls and ceilings, with a rough sketch of doors and windows and we will make up your order for the exact amount you need.

THREE FINISHES

Finished in a Light Brown Color, Quarter Sawed Oak or Circassian Walnut Finish.

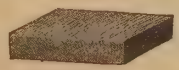
PEERLESS WALL BOARD is made of three layers of cardboard, held together by two layers of asphalt. When used in place of plaster, it can be easily applied by anyone, and at these low prices it is a real bargain.

THE PLAIN WALL BOARD can be painted any color desired, but most people consider the light brown finish very effective. No paint needed on the oak or Circassian walnut finish board. Fine for basements or attics and for dividing large rooms into two small ones.

NO MUSS OR DIRT, NO WAITING FOR WALLS TO DRY. Packed in wood crates, guaranteed to reach you in good condition. **Shipped from SOUTHERN OHIO.** When ordering give length of sheets for side walls and ceilings. All sheets are 32 inches wide. **State finish desired.**

Panel Strips.

To be used over the joints of wall board. Carried in stock in the sizes listed below. Prices are for 100 lineal feet. Weight, per 100 feet, 18 pounds.



Catalog No.	Kind of Wood	Size, Inches	Price, per 100 Lin. Ft.
48Y7922	Yellow Pine.....	5/16x1¾	$1.70
48Y7923	Plain Red Oak...	5/16x1¾	2.55

Shipped With Wall Board.

Be Sure to Mention Size When Ordering.

Prices of Peerless Wall Board, 32 Inches Wide

Length, Feet	No. of Square Feet to the Sheet	Shpg. Wt., per Sheet, Crated	48Y3010 Plain Light Brown Finish. Price, per Sheet	48Y3014 Finished Like Quarter Sawed Oak. Price, per Sheet	48Y3008 Finished Like Circassian Walnut. Price, per Sheet
8	21⅓	17 lbs.	$1.14	$1.17	$1.18
9	24	19 lbs.	1.28	1.31	1.32
10	26⅔	21 lbs.	1.42	1.46	1.47
11	29⅓	23 lbs.	1.56	1.60	1.61
12	32	25 lbs.	1.70	1.75	1.76

Tape for Covering Joints of Wall Board and Sheet Plaster.

Joint Tape enables you to get a smooth surface on your walls and ceilings, if you do not want the paneled effect. This Joint Tape is made of strong, tough paper, heavily gummed on one side, the other side finished in excellent imitation of Plain Peerless Wall Board, quarter sawed oak or Circassian walnut effects and plain white. **State finish wanted.** Nothing else needed on the joints. Shipping weight, per roll, 8 ounces.

48Y2950—Joint Tape. Plain brown finish.
Price, per roll of 100 feet..... 25c

48Y2951—Joint Tape. Quarter sawed oak finish.
Price, per roll of 100 feet..... 25c

48Y2952—Joint Tape. Circassian walnut finish.
Price, per roll of 100 feet..... 25c

48Y2953—Joint Tape. Plain white color for Good-wall Sheet Plaster. Price, per roll of 100 feet..... 25c

How to Order Pipe and Gutter.

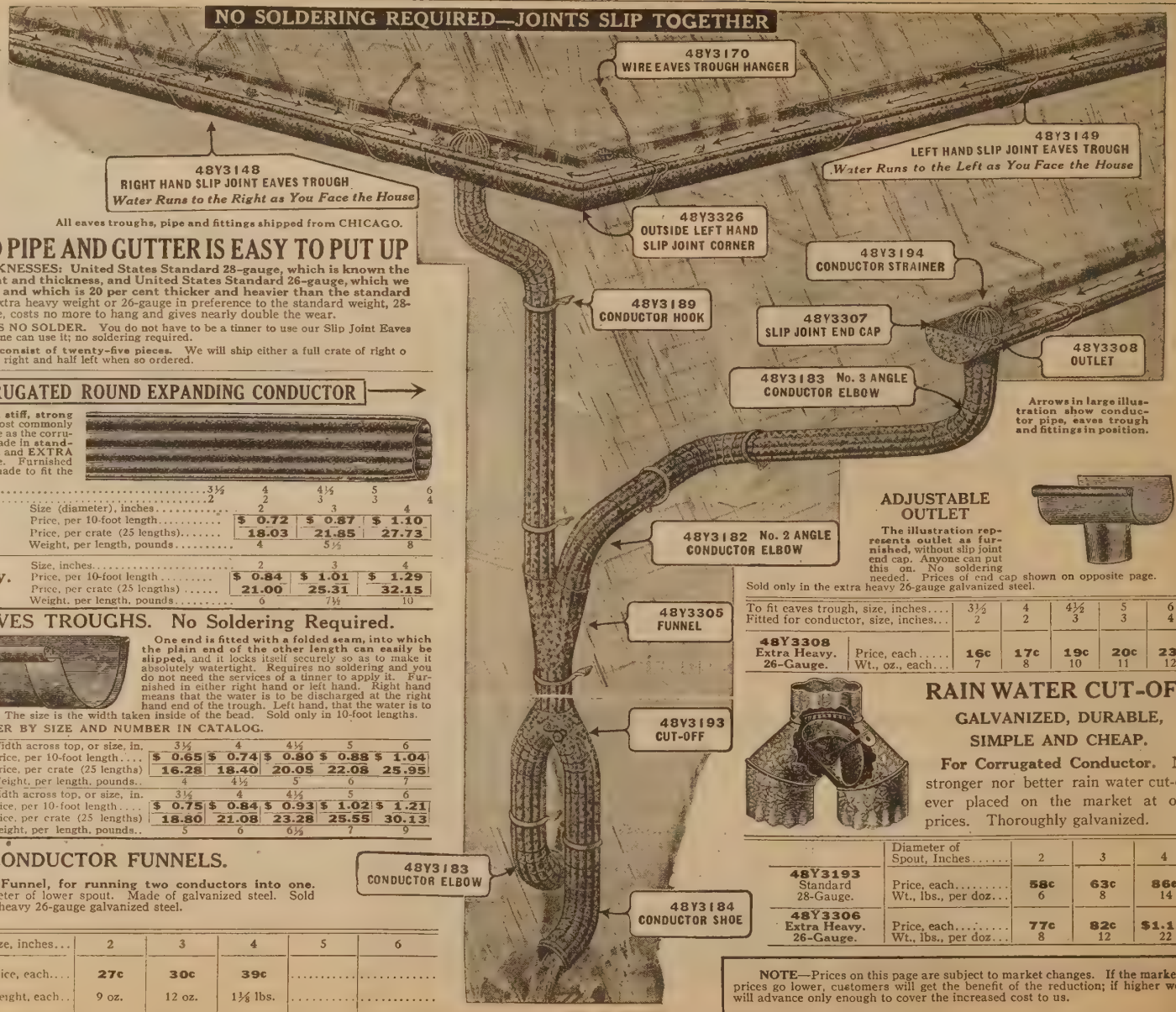
First. Be sure to state how much left hand and how much right hand Eaves Trough you need.

Second. Make a list of fittings for Eaves Troughs such as Miters, Hangers, End Caps and Outlets. These should be **exactly the same size** as the Eaves Trough.

Third. State how much Conductor Pipe or Down Spout you will need and be sure to order the proper size to fit the Eaves Trough. **Conductor Pipe is always smaller than Eaves Trough.** For instance, 3-in. Conductor Pipe should be used with 4½ or 5-inch Eaves Trough.

Fourth. Make a list of fittings which go with Conductor Pipe, such as Elbows, Conductor Hooks, Strainers, Funnels and Cut-offs. These should be ordered exactly the same size as Conductor Pipe.

NO SOLDERING REQUIRED—JOINTS SLIP TOGETHER



All eaves troughs, pipe and fittings shipped from CHICAGO.

Arrows in large illustration show conductor pipe, eaves trough and fittings in position.

OUR GALVANIZED PIPE AND GUTTER IS EASY TO PUT UP

WE FURNISH TWO THICKNESSES: United States Standard 28-gauge, which is known the country over as standard weight and thickness, and United States Standard 26-gauge, which we describe as extra heavy weight and which is 20 per cent thicker and heavier than the standard 28-gauge. We recommend the extra heavy weight or 26-gauge in preference to the standard weight, 28-gauge, as it costs but a trifle more, costs no more to hang and gives nearly double the wear.

OUR SLIP JOINT REQUIRES NO SOLDER. You do not have to be a tinner to use our Slip Joint Eaves Trough and Conductor Pipe. Anyone can use it; no soldering required.

Full crates of eaves troughs consist of twenty-five pieces. We will ship either a full crate of right o left hand or will pack the crates half right and half left when so ordered.

GALVANIZED CORRUGATED ROUND EXPANDING CONDUCTOR

Corrugated conductor makes a stiff, strong pipe; is easily put together and is most commonly used. It will not burst when full of ice as the corrugations allow the pipe to expand. Made in **standard weight** U. S. standard 28-gauge, and **EXTRA HEAVY** U. S. standard 26-gauge. Furnished only in 10-foot lengths. They are made to fit the following eaves troughs:

Size of eaves trough, inches	3½	4	4½	5	6
Size of conductor, inches	2	2	3	3	4

48Y3180—Standard. U. S. Standard 28-Gauge.

Size (diameter), inches	2	3	4
Price, per 10-foot length	$ 0.72	$ 0.87	$ 1.10
Price, per crate (25 lengths)	18.03	21.85	27.73
Weight, per length, pounds	4	5½	8

48Y3303—Extra Heavy. U. S. Standard 26-Gauge.

Size, inches	2	3	4
Price, per 10-foot length	$ 0.84	$ 1.01	$ 1.29
Price, per crate (25 lengths)	21.00	25.31	32.15
Weight, per length, pounds	6	7½	10

SLIP JOINT EAVES TROUGHS. No Soldering Required.

One end is fitted with a folded seam, into which the plain end of the other length can easily be slipped, and it locks itself securely so as to make it absolutely watertight. Requires no soldering and you do not need the services of a tinner to apply it. Furnished in either right hand or left hand. Right hand means that the water is to be discharged at the right hand end of the trough. Left hand, that the water is to be discharged at the left hand end. The size is the width taken inside of the bead. Sold only in 10-foot lengths.

ORDER BY SIZE AND NUMBER IN CATALOG.

STANDARD WEIGHT.	Width across top, or size, in.	3½	4	4½	5	6
U. S. Standard 28-Gauge.	Price, per 10-foot length	$ 0.65	$ 0.74	$ 0.80	$ 0.88	$ 1.04
48Y3148—Right Hand Trough.	Price, per crate (25 lengths)	16.28	18.40	20.05	22.08	25.95
48Y3149—Left Hand Trough.	Weight, per length, pounds	4	4½	5	6	7

EXTRA HEAVY WEIGHT.	Width across top, or size, in.	3½	4	4½	5	6
U. S. Standard 26-Gauge.	Price, per 10-foot length	$ 0.75	$ 0.84	$ 0.93	$ 1.02	$ 1.21
48Y3301—Right Hand Trough.	Price, per crate (25 lengths)	18.80	21.08	23.28	25.55	30.13
48Y3302—Left Hand Trough.	Weight, per length, pounds	5	6	6½	7	9

CONDUCTOR FUNNELS.

Conductor Funnel, for running two conductors into one. Size shows diameter of lower spout. Made of galvanized steel. Sold only in the extra heavy 26-gauge galvanized steel.

	Size, inches	2	3	4	5	6
48Y3305 Extra Heavy. 26-Gauge.	Price, each	27c	30c	39c		
	Weight, each	9 oz.	12 oz.	1⅛ lbs.		

ADJUSTABLE OUTLET

The illustration represents outlet as furnished, without slip joint end cap. Anyone can put this on. No soldering needed. Prices of end cap shown on opposite page. Sold only in the extra heavy 26-gauge galvanized steel.

To fit eaves trough, size, inches	3½	4	4½	5	6
Fitted for conductor, size, inches	2	2	3	3	4

48Y3308 Extra Heavy. 26-Gauge.						
	Price, each	16c	17c	19c	20c	23c
	Wt., oz., each	7	8	10	11	12

RAIN WATER CUT-OFF

GALVANIZED, DURABLE, SIMPLE AND CHEAP.

For Corrugated Conductor. No stronger nor better rain water cut-off ever placed on the market at our prices. Thoroughly galvanized.

	Diameter of Spout, Inches	2	3	4
48Y3193 Standard 28-Gauge.	Price, each	58c	63c	86c
	Wt., lbs., per doz	6	8	14
48Y3306 Extra Heavy. 26-Gauge.	Price, each	77c	82c	$1.12
	Wt., lbs., per doz	8	12	22

NOTE—Prices on this page are subject to market changes. If the market prices go lower, customers will get the benefit of the reduction; if higher we will advance only enough to cover the increased cost to us.

Round Ridge Roll Cap

Diameter of roll, 2 inches; width of apron, 2½ inches; girt, 10 inches. Made in 10-foot lengths of **standard weight** U. S. standard 28-gauge steel or **extra heavy weight** U. S. standard 26-gauge steel.

Standard (28-Gauge).

48Y3152—Price, per length, galvanized... (Weight, per length, 5½ pounds)..... **$0.86**

Extra Heavy (26-Gauge).

48Y3337—Price, per length, galvanized... (Weight, per length, 8 pounds)..... **1.00**

V Angle Ridge Cap

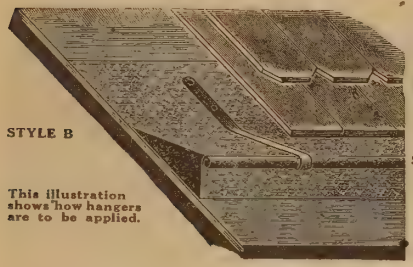
Used on steel, slate or shingle roofs. Comes only in 10-foot lengths in our **standard weight or extra heavy weight.**

Standard (28-Gauge).

48Y3167—Price, per length, galvanized... (Weight, per length, 5 pounds)..... **71c**

Extra Heavy (26-Gauge).

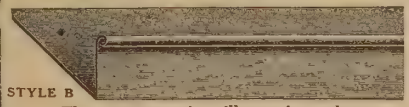
48Y3341—Price, per length, galvanized... (Weight, per length, 7 pounds)..... **83c**



This illustration shows how hangers are to be applied.

Plain Roof Gutter

Made of 28-Gauge Galvanized Steel or Extra Heavy 26-Gauge.



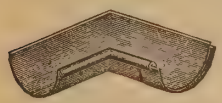
The accompanying illustrations show our style "B" Roof Gutter. The hangers are applied in such a manner as to leave no exposed nail or screw heads (as the pictures readily show); therefore, there can be no leaks from splitting or nail holes, as in the old style way with wood fronts and wood brackets. This style gutter is sold at prices that make it much cheaper than those made of wood lined with tin.

Plain Galvanized Roof Gutter, in lengths of 10 feet, ⅝-inch bead. End pieces and drops must be made by the workman who puts up the gutter and all joints must be soldered.

48Y3822—Standard weight U. S. standard 28-gauge. Weight, per length, 8½ pounds.
Price, per length..... **$1.24**

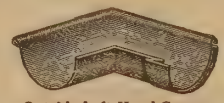
48Y3347—EXTRA HEAVY WEIGHT U. S. standard 26-gauge. Weight, per length, 10½ lbs.
Price, per length..... **1.44**

48Y3821—Hangers for the above trough. Weight, per dozen, 3 pounds. Price, each..... **.06**
Per dozen..... **.72**



Inside Right Hand Corner Miter.

Extra Heavy Gauge Galvanized Eaves Trough Corners or Miters.



Outside Left Hand Corner Miter.

Furnished only in the extra heavy 26-gauge galvanized steel. Corners where two eaves troughs come together require the most strength, as snow and ice collect there in cold weather. Additional strength is also required to resist the vibration caused by wind. These are made to fit either our standard 28-gauge or extra heavy 26-gauge eaves troughs.

Made complete, ready for use for either right or left hand and inside or outside bead. **Give the catalog number and specify the size wanted.**

48Y3317 — Inside Corner. Slip Joint. Right Hand.

48Y3318 — Inside Corner. Slip Joint. Left Hand.

48Y3325 — Outside Corner. Slip Joint. Right Hand.

48Y3326 — Outside Corner. Slip Joint. Left Hand.

Size, inches	3½	4	4½	5	6
Price, each (slip joint), for any of the above inside or outside corners	29c	31c	34c	35c	39c

Ridge Roll Finial

Galvanized Steel Finial to be used with our Ridge Roll 48Y3152 and 48Y3337. This finial is to be used at the ends of the ridge. Just the article needed to put a finish on your roof. **Shipped from our CHICAGO store.**

48Y3153—Standard Gauge Galvanized Finial. Price, each..... **30c**

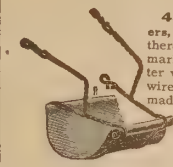
NOTE—Prices on Steel Roofing and Siding are subject to market changes. If the market prices go lower, customers will get the benefit of the reduction; if higher, we will advance only enough to cover the increased cost to us.

End Cap for Eaves Troughs

End Cap, Slip Joint, for either eaves troughs or our adjustable outlet, sold only in the extra heavy 26-gauge galvanized steel.

To fit eaves trough, size, inches..		3½	4	4½	5	6
48Y3307 Extra Heavy. 26-Gauge.	Price, each....	**8c**	**$0.09**	**$0.10**	**$0.11**	**$0.12**
	Per dozen....	**98c**	**1.12**	**1.17**	**1.20**	**1.48**
	Wt., lbs., doz..	1½	1¾	2	2¼	2½

Wire Eaves Trough Hangers.



48Y3170 — Wire Eaves Trough Hangers, made of 11-gauge steel wire, galvanized. While there are cheaper grades of wire hangers on the market, we believe that our customers will get better value for their money by buying our patented wire eaves trough hanger, as it is one of the best made.

Size, inches...	3½	4	4½	5	6
Price, per doz.	38c	39c	41c	42c	47c

Hooks for Conductors

48Y3189—Tinned Conductor Hooks for round conductor.

Size, inches	2½	3	4
For wood, dozen	**36c**	**48c**	**72c**
For brick, dozen	**48c**	**60c**	**84c**

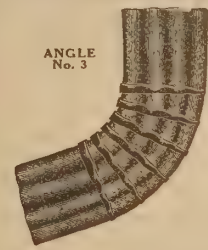
Two-inch corrugated conductors require 2½-inch hooks.

Conductor Strainers

48Y3194—Galvanized Wire Conductor Strainers, placed in the outlet of eaves trough, prevent leaves, etc., from entering or stopping up the conductor. The size given designates the size outlet strainer will fit.

Size, inches	2	3	4
Price, each	**7c**	**$0.09**	**$0.12**
Per dozen	**89c**	**1.03**	**1.39**

Corrugated Round Expanding Elbows and Shoes



Our galvanized elbows and shoes are made in two weights: Standard weight U. S. standard 28-gauge steel and **EXTRA HEAVY weight** U. S. standard 26-gauge steel, extra well galvanized. **Be sure to specify angle wanted and catalog number of same.**

ALL GOODS ON THIS PAGE SHIPPED FROM OUR CHICAGO STORE.

		2	3	4
STANDARD WEIGHT.	Diameter, or size, inches			
U. S. Standard 28-Gauge.	Elbow. Price, each	**$0.18**	**$0.21**	**$0.36**
48Y3182—Elbow. Angle No. 2.	Elbow. Price, per dozen	**2.13**	**2.56**	**4.27**
48Y3183—Elbow. Angle No. 3.	Weight, per dozen, pounds	4½	5	8½
48Y3184—Conductor Shoe.	Shoe. Price, each	**24c**	**29c**	**40c**
	Weight, per dozen, pounds	4½	5¾	9
EXTRA HEAVY WEIGHT.	Diameter, or size, inches	2	3	4
U. S. Standard 26-Gauge.	Elbow. Price, each	**$0.26**	**$0.32**	**$0.53**
48Y3312—Elbow. Angle No. 2.	Elbow. Price, per dozen	**3.20**	**3.84**	**6.40**
48Y3313—Elbow. Angle No. 3.	Weight, per dozen, pounds	5½	7½	11
48Y3314—Conductor Shoe.	Shoe. Price, each	**34c**	**43c**	**67c**
	Weight, per dozen, pounds	5½	9	15

EXTRA HEAVY Pressed Corrugated Steel—U. S. STANDARD WEIGHTS

Made in HEAVY GRADE (U.S. Standard 28-Gauge) and EXTRA HEAVY GRADE (U.S. Standard 26-Gauge).

Corrugated Steel Is an Excellent Material for roofing, ceiling, siding, awnings, etc. It is especially desirable for grain elevators, mills, barns and fireproof buildings of all kinds.

Cheap and Easy to Lay. **It requires only a hammer and a pair of tinners' snips** to lay corrugated steel either on a roof or side of a building, and for this reason it is especially desirable where a large quantity is used. In putting on corrugated sheet steel the nails should always be driven through the crown or the highest point of the corrugation. Do not hammer the nails down hard enough to batter or flatten the sheet.

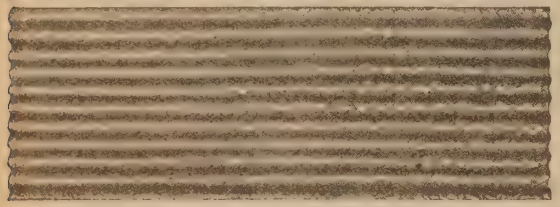
Extra Strong on Account of Corrugations. **By making sheet steel in this corrugated form** it gives the sheet great strength and rigidity.

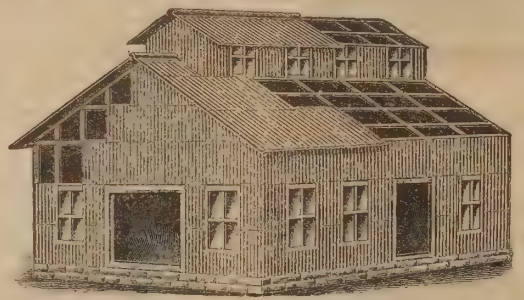
We Furnish Two Thicknesses: **United States Standard 28-Gauge,** which is known the country over as standard weight and thickness, and United States Standard 26-Gauge, which we describe as **extra heavy** and which is 20 per cent thicker and heavier than the standard 28-gauge. We recommend the **Extra Heavy Grade,** or 26-gauge, in preference to the standard weight (28-gauge), as it costs but a trifle more, costs no more to lay and gives nearly double the wear.

When ordering 2½-inch corrugated steel roofing be sure to order 108⅓ square feet to cover one hundred square feet. This does not include end laps. Allow from 4 to 6 inches for end laps, according to the pitch or slope of your roof. When used as siding, a 2-inch end lap is sufficient.

2½-Inch Corrugated Steel Roofing

comes in sheets 26 inches wide and has a covering width of but 24 inches. It is furnished either painted or galvanized. Our painted sheets receive a good coat of dry red mineral paint mixed in oil and drier, which serves as a first coat, and the galvanized sheets are well galvanized on both sides with high grade galvanizing material. We recommend the use of galvanized steel if your building is exposed to salt air. **Shipped from the steel mills in NORTHERN OHIO. We will ship promptly.**





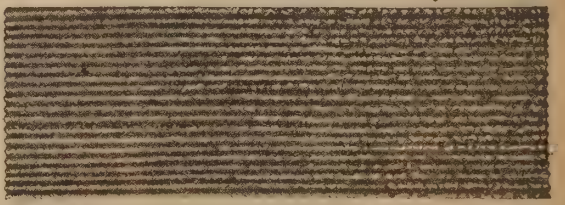
Above illustration shows a factory building partially covered with corrugated sheet steel. You will note that the roof and the sides are being covered with this material by nailing it direct to the studding and rafters. There is no sheathing used on either the roof or sides of the building. We recommend the use of tarred roofing felt on all roofs covered with sheet steel. This tarred felt should be immediately under the steel roofing. It adds to the life of the steel.

State Number and Length of Sheets on All Orders

Be sure to order 104⅙ square feet of 1¼-inch corrugated steel roofing to cover one hundred square feet. This does not include end laps. End laps for corrugated roofing should be from 4 to 6 inches, according to the pitch or slope of your roof. When used as siding a 2-inch end lap is sufficient.

1¼-Inch Corrugated Sheet Steel

comes in sheets 25 inches wide, but has a covering width of only 24 inches. **It is furnished either painted or galvanized.** Our painted sheets receive a good heavy coat of dry red mineral paint mixed in oil, which serves as a first coat, while the galvanized sheets are well galvanized. (We recommend the galvanized sheets if your building is exposed to salt air.) **1¼-Inch corrugated sheets are shipped from the steel mills in NORTHERN OHIO.**



PRICES OF 2½-INCH CORRUGATED STEEL.

Catalog No.	Price, 5-Ft. Sheet	Price, 6-Ft. Sheet	Price, 7-Ft. Sheet	Price, 8-Ft. Sheet	Price, 9-Ft. Sheet	Price, 10-Ft. Sheet	Price, per Square	Weight per Square
48Y3105 28-Gauge. Painted	$0.69	$0.83	$0.94	$1.11	$1.25	$1.38	$ 6.33	68 lbs.
48Y3106 28-Gauge. Galvanized	.99	1.17	1.33	1.52	1.75	1.98	9.12	85 lbs.
48Y3122 26-Gauge. Painted	.82	.99	1.16	1.32	1.48	1.64	7.52	83 lbs.
48Y3123 26-Gauge. Galvanized	1.11	1.33	1.55	1.77	1.99	2.22	10.21	98 lbs.

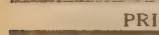
NOTE—Prices on Steel Roofing and Siding are subject to market changes. If the market prices go lower, customers will get the benefit of the reduction; if higher, we will advance only enough to cover the increased cost to us. For roofing that is guaranteed to wear 15 and 17 years see colored insert between pages 112 and 117.

PRICES OF 1¼-INCH CORRUGATED STEEL.

Catalog No.	Price, 5-Ft. Sheet	Price, 6-Ft. Sheet	Price, 7-Ft. Sheet	Price, 8-Ft. Sheet	Price, 9-Ft. Sheet	Price, 10-Ft. Sheet	Price, per Square	Weight, per Square
48Y3107 28-Gauge. Painted	$0.70	$0.84	$0.98	$1.12	$1.26	$1.40	$ 6.60	72 lbs.
48Y3108 28-Gauge. Galvanized	1.00	1.20	1.40	1.60	1.80	2.00	9.54	87 lbs.
48Y3124 26-Gauge. Painted	.83	1.00	1.17	1.34	1.50	1.66	7.84	86 lbs.
48Y3125 26-Gauge. Galvanized	1.12	1.34	1.56	1.78	2.00	2.24	10.64	101 lbs.

Above prices do not include paint or nails.

Corrugated Ridge Roll to Fit 2½-Inch Corrugated Steel Roofing.



48Y3272—28-Guage. Painted. Price, per 10-foot length..... **96c**

48Y3270—28-Gauge. Galvanized. Price, per 10-foot length..... **$1.00**

Weight, about 2½ pounds.

Corrugated Ridge Roll to Fit 1¼-Inch Corrugated Steel Roofing.

48Y3271—28-Gauge. Painted. Price, per 10-foot length..... **96c**

48Y3269—28-Gauge. Galvanized. Price, per 10-foot length..... **$1.00**

Weight, about 2¾ pounds.

TIN SHINGLES OR FLASHINGS

Made of a good grade of roofing tin and cut to exact sizes. Useful for repairing old roofs and making a tight joint around chimney, etc. Painted on one side. **Shipped from our CHICAGO store.**

48Y3199

Size, 5x7 inches. Price, each	**$0.03**
Per 100.. (Shipping wt., 15 lbs.)	**2.81**
Size, 7x10 inches. Price, each	**.06**
Per 100.. (Shipping wt., 30 lbs.)	**5.61**

VALLEYS—IN ROLLS

Made of IC tin plate in a continuous strip, locked and soldered. Put up in rolls. Full lengths are 50 feet, but we can furnish any quantity. Painted on one side. **Shipped from our CHICAGO store.**

48Y3198

Width, Inches	Price, per Lineal Ft.	Price per 50-Foot Length	Weight, per 50-Ft. Length
14	**14c**	**$ 6.45**	29 lbs.
20	**20c**	**9.25**	41 lbs.
28	**28c**	**12.95**	58 lbs.

GALVANIZED STEEL VALLEY

Put up in rolls. Made in United States standard 28-gauge steel and extra heavy United States standard 26-gauge steel, 14 inches wide. Lock seam and soldered. For valleys and flashings. **Shipped from our CHICAGO store.**

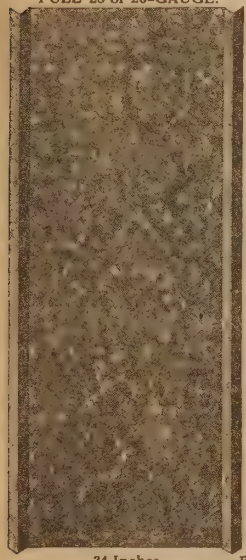
Catalog No.	Thickness or Gauge	25-Foot Roll		50-Foot Roll	
		Price	Weight	Price	Weight
48Y3197	28-gauge	**$3.80**	20 lbs.	**$7.65**	40 lbs.
48Y3176	26-gauge	**4.30**	24 lbs.	**8.67**	47 lbs.

EXTRA HEAVY Two and Three-V Crimp Steel Roofing. U. S. STANDARD WEIGHTS

V Crimp Roofing Is in Many Respects the Best

of all the various styles of metal roofing. It may be laid over sheathing, shingles, or can be nailed direct to the rafters, which should be placed 24 inches from center to center, and can be used on any roof having 2 inches or more fall to the foot. The ends of the sheets can either be lapped 3 inches or more or can be put together with lock joint, as desired. We recommend that you use the lap joint at the end of the sheets instead of lock joint, as it will positively prevent the rain, snow or wind from blowing in under the sheet.

FULL 28 or 26-GAUGE.



24 Inches.

It Is Easily Laid

and has many advantages over other kinds of steel roofing. It is especially adapted for factories, barns, sheds or temporary buildings and, as it requires no soldering and folding or hammering of seams or joints, anyone who has ordinary mechanical ability can put it on. It has a neat appearance and is economical and low priced.

We Illustrate at the Left

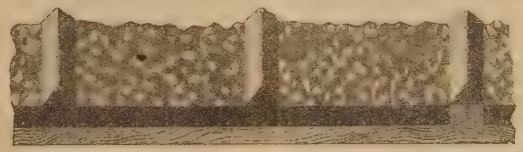
a sheet of Two-V Crimp Steel Roofing which has a covering width of 24 inches after lapping one crimp over the other. This roofing comes in different lengths ranging from 5 to 10 feet, inclusive. In laying V Crimp Roofing the ends of the sheets should be lapped not less than 3 inches when used on roofs having a fall of not less than 2 inches to the foot. The two-V crimp sheet appears to be the more popular because it is less work to lay it on the roof, as it can be put directly on the rafters. The wood V strips should be nailed on the top surface of the rafter; you should put a crosspiece between the rafters wherever there is a joint or lap. The roofing should be well coated with paint under the lap and nailed down to the crosshead between the rafters. We illustrate above the manner in which V Crimp Roofing should be folded and nailed to the eaves of the roof.

Two-V Crimp Roofing Is Shipped Direct From the Steel Mills in NORTHERN OHIO.

PRICES ON TWO-V CRIMP STEEL ROOFING.
State Number of Sheets in ALL Orders.

Made in HEAVY GRADE (U. S. Standard 28-Gauge Steel) and EXTRA HEAVY GRADE (U. S. Standard 26-Gauge Steel).

GOOD ADVICE—Use our extra heavy grade 26-gauge steel. It is 20 per cent thicker and heavier than the 28-gauge steel. Costs only a trifle more and lasts twice as long. If your building is exposed to salt air we recommend the use of galvanized steel.



Above illustration shows the manner or method of nailing either Two or Three-V Crimp Roofing along the eaves of the roof. With a pair of snips and a hammer a good tight joint can be made that will look well and prevent rain or snow from getting under the roof. The ridge of the roof can be finished very easily by lapping the end of one sheet over the ridge, hammering it down and nailing it, or you can allow the roofing to come up to the ridge on each side, then hammer down the V crimps for 3 or 4 inches on the end and use either our angle ridge cap or roll ridge cap, as shown on page 121.

V Crimp Roofing requires a triangular wood strip, size ⅞ inch, on each side, to be used under the crimps. These wood V strips are shipped from the steel mills with the steel roofing and sold in any quantity. The Two-V Crimp Roofing requires 50 lineal feet for each square (100 square feet, or a space 10 feet square), while Three-V Crimp Roofing requires 100 lineal feet for each square. These wood V strips should be nailed on the rafters or sheathing for each crimp. **Shipped with roofing direct from the steel mills in NORTHERN OHIO.**

48Y3081—Wood V Strips for V Crimp Roofing.
Price, per 100 lineal feet..... (Weight, 15 pounds).....**$1.35**

BARBED ROOFING NAILS.

Catalog No.	Kind of Nails	Length	Price, Per Lb.	Per 100-Lb. Keg
48Y3028	Common Barbed..	⅞ in.	**10c**	**$9.90**
48Y3088	Common Barbed..	1¾ in.	**10c**	**9.90**

When ordering be sure to specify length of sheets wanted.

Prices on Steel Roofing and Siding are subject to market changes. If the market prices go lower, customers get the benefit of the reduction. If higher, we will advance only enough to cover the increased cost to us. For roofing that is guaranteed to wear fifteen and seventeen years see colored insert between pages 112 and 117.

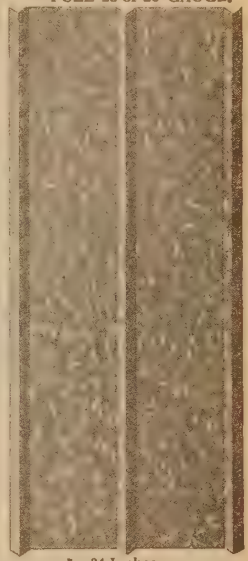
Save Money on Your Building

by laying the roofing direct to the rafters without sheathing. Set the rafters 24 inches from center to center and nail the wood V strips on the top surface of the rafters. Place crosspieces between the rafters to support and nail the end of the top sheet; begin at the lower left hand corner of the roof and lay the sheets from eaves to the ridge, allowing at least 3 inches for the end laps and one crimp for the side laps. Use 1¾-inch barbed roofing nails, which should be driven into the top of the crimp and through the V strip about every 8 or 10 inches. At the end laps use nails every 4 or 5 inches.

We Illustrate at the Right

a sheet of Three-V Crimp Steel Roofing which has a covering width of 24 inches from center to center of two outside crimps. The center crimp adds much to the strength of the sheet, as it stiffens the iron and prevents the sheets from rattling. Three-V Crimp Roofing can be laid directly on the rafters by placing them 24 inches from center to center, but in order to obtain the full value and strength of these sheets, they would perhaps better serve you to lay them on sheathing or over old shingles or on a smooth surface where you can place a wood V strip to support the center crimp. In putting Three-V Crimp Roofing on a new roof it is only necessary to place sheathing boards at intervals of, say, every 2 feet, this being close enough to allow the V strips to properly support and strengthen the center of the sheets.

FULL 28 or 26-GAUGE.



24 Inches.

V Crimp Steel Is Used for Siding

on barns, sheds and outbuildings. The three-V can be more securely fastened to the walls of the building than the two-V; can be painted any color and with ordinary care will last for many years. Two inches end lap is sufficient when using V crimp steel for siding.

Three-V Crimp Roofing Is Shipped Direct From the Steel Mills in NORTHERN OHIO.

PRICES ON THREE-V CRIMP STEEL ROOFING.
State Number of Sheets in ALL Orders.

Catalog No.	Price, 5-Ft. Sheet	Price, 6-Ft. Sheet	Price, 7-Ft. Sheet	Price, 8-Ft. Sheet	Price, 9-Ft. Sheet	Price, 10-Ft. Sheet	Price, per Square of 100 Square Feet	Weight, per Square
48Y3077 28-gauge, painted red	**$0.65**	**$0.78**	**$0.91**	**$1.04**	**$1.17**	**$1.30**	**$6.43**	68 lbs.
48Y3078 28-gauge, galvanized	**.93**	**1.11**	**1.29**	**1.48**	**1.67**	**1.86**	**9.23**	85 lbs.
48Y3079 EXTRA HEAVY 26-gauge, painted red	**.76**	**.92**	1.07	1.22	1.37	1.52	7.52	83 lbs.
48Y3080 EXTRA HEAVY 26-gauge, galvanized	1.03	1.22	1.43	1.63	1.84	2.06	10.21	98 lbs.

Catalog No.	Price, 5-Ft. Sheet	Price, 6-Ft. Sheet	Price, 7-Ft. Sheet	Price, 8-Ft. Sheet	Price, 9-Ft. Sheet	Price, 10-Ft. Sheet	Price, per Square of 100 Square Feet	Weight, per Square
48Y3085 28-gauge, painted red	**$0.67**	**$0.81**	**$0.95**	**$1.08**	**$1.21**	**$1.34**	**$6.64**	72 lbs.
48Y3086 28-gauge, galvanized	**.95**	**1.13**	**1.31**	**1.50**	**1.69**	**1.90**	**9.48**	86 lbs.
48Y3082 EXTRA HEAVY 26-gauge, painted red	.78	.94	1.20	1.36	1.41	1.56	7.85	85 lbs.
48Y3083 EXTRA HEAVY 26-gauge, galvanized	1.07	1.28	1.50	1.71	1.92	2.14	10.61	106 lbs.

The above prices are for roofing only and do not include strips or nails. Prices on nails and strips shown above.

It requires 50 lineal feet of wood V strips and 1 pound barbed roofing nails for each square of the Two-V Crimp Roofing.

The above prices are for roofing only and do not include strips or nails. Prices on nails and strips shown above.

It requires 100 lineal feet of wood V strips and 2 pounds of barbed roofing nails for each square of the Three-V Crimp Roofing.

IMPORTANT—V Crimp Roofing is sold as being 24 inches wide and has a covering width of full 24 inches when laid; therefore, you do not have to allow extra for side laps, but be sure to allow sufficient for end laps when ordering.

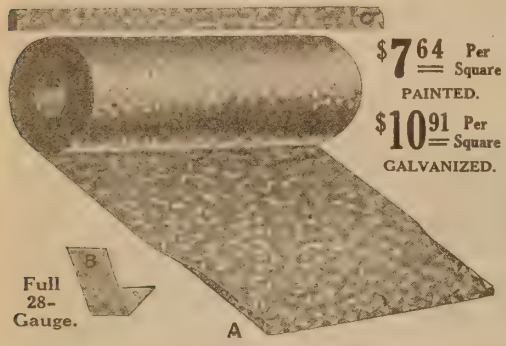
ROLL AND CAP ROOFING

QUALITY GUARANTEED

PRESSED STANDING SEAM ROOFING

Our Roll and Cap Roofing is used on all kinds of buildings and with entire satisfaction. It is easy to put on, the only tools necessary being a pair of edging tongs, a pair of squeezing tongs, a wooden mallet or hammer, a pair of tinners' snips and a jointer. It can be laid safely on rafters and on very flat roofs; in fact, can be used on a roof with only 2 inches fall to the foot. It is therefore especially adapted for either flat or steep roofs and is extensively used on old roofs, where it may be placed over the shingles or on uneven surfaces. The most distinctive feature of this roofing is the locking of the cleat into the caps, which holds it firmly to the standing seam. The construction is simple and it is easily and rapidly laid. A roll is 26¼ inches wide and contains 50 lineal feet, which covers one square, or 100 square feet. With each roll we furnish 50 side cleats which should be placed 12 or 14 inches apart, and we also furnish 51 lineal feet of caps.

Our Roll and Cap Roofing is easy to apply. To lay this roofing, first use your edging tongs to turn up the edge, which will form a standing seam 1 inch high on each side of the roll, shown by figure A. Commence at the left hand bottom side of the roof, lay the first sheet on the left hand edge of the roof, running from top to bottom. After you have turned up the standing seam on each side proceed to nail on the cleats, which are used the same as shown in the illustration on this page of our Pressed Standing Seam Roofing; then lay up the next sheet with the standing seams formed and flatten the cleat over two by two, two sheets together; now place the cap over the seam and use the squeezing tongs or a hammer or mallet for locking the standing seam.



$7.64 Per Square PAINTED.

$10.91 Per Square GALVANIZED.

You will get fine results with Plain Roll and Cap Roofing for any kind of work where steel roofing can be applied. To properly apply this roofing you will need the tools mentioned above, which we are prepared to furnish at very low prices. (See prices at bottom of this page.)

Prices on Steel Roofing and Siding are subject to market changes. If the market prices go lower, customers get the benefit of the reduction. If higher, we will advance only enough to cover the increased cost to us.

For roofing that is guaranteed to wear fifteen and seventeen years see colored insert between pages 112 and 117.

Plain Roll and Cap Roofing is sold only in full rolls containing one square, or 100 square feet, which covers a space 10 feet by 10 feet square. This allows for forming the standing seam and for locking the end joints. Made of 28-gauge steel, either painted or galvanized on both sides. We recommend the galvanized roofing if your building is exposed to salt air. We do not cut nor sell a part of a roll.

Roll and Cap Roofing is shipped direct from the steel mills in NORTHERN OHIO.

ORDER NOW BEFORE THESE LOW PRICES ADVANCE.

48Y3070—Roll and Cap Roofing, painted. 28-gauge. Wt., 74 lbs. Price, per roll..... **$ 7.64**
48Y3071—Roll and Cap Roofing, galvanized. 28-gauge. Wt., 90 lbs. Price, per roll..... **10.91**

EDGING TONGS.

Edging Tongs are used for turning 1-inch edge or standing seam on roll cap roofing. This tool has two parallel round jaws which will permit the edge of the sheet of steel to enter the right depth, producing a 1-inch standing seam. This tool has a wooden handle and will do the work for which it is intended. **Can be shipped either from our CHICAGO store or from steel mills in NORTHERN OHIO with steel roofing.**

48Y3090—Edging Tongs. Weight, 3¼ pounds. Price.....**40c**

SQUEEZING TONGS.

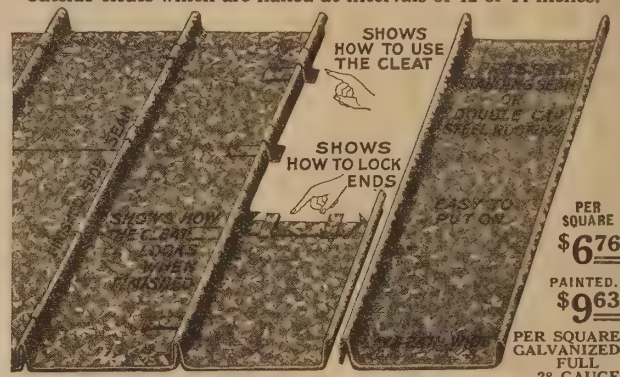
Squeezing Tongs are used for pressing or squeezing the standing seam on either roll cap or pressed standing seam or double cap roofing. The heavy cast iron jaws of this tool are about 14 inches long, and it is sufficiently strong to press the cap tightly together, making a finished seam, and it will do the work of a $3.00 tool. **Can be shipped either from our CHICAGO store or from steel mills in NORTHERN OHIO with steel roofing.**

48Y3093—Squeezing Tongs. Weight, 7½ lbs. Price **45c**

Pressed Standing Seam or Double Cap Roofing is made from the same high grade steel as our other roofing and is very simple in its application and effective in its construction. It is a universal roofing, used on all kinds of buildings. Its distinctive feature is the outside cleat, which has many points to recommend it, chief among which is the rapidity with which it can be laid on the roof and its adaptability to any kind or shape of roof, it being easy to lay on porches, etc. This roofing is easily cut and fitted with a pair of snips.

The sheets are formed with a cap on each side, which makes a stronger and better roof than when separate caps are used. Our Pressed Standing Seam Roofing can be applied by any ordinary laborer, and the only tools required are a pair of squeezing tongs, a jointer, a pair of snips and a mallet. It is stronger, neater, more durable and less liable to need repairs than a tin roof.

Our Pressed Standing Seam Roofing is firmly held to the sheathing by the use of outside cleats which are nailed at intervals of 12 or 14 inches. This style of fastening is considered the best for metal roofing. The cleats are nailed on the sheathing, making a roof strong and secure against any windstorm less than a cyclone. Remember, in using this style of roofing with these cleats, that we make no hole in sheets, as is necessary when laying corrugated and V crimp roofing. This is one of the strong features of Standing Seam Roofing.



PER SQUARE $6.76 PAINTED.
$9.63 PER SQUARE GALVANIZED
FULL 28-GAUGE

Cover your buildings with sheets of such lengths as will cut to the best advantage without loss to you. This roofing comes in six different lengths of sheets, ranging from 5 to 10 feet, inclusive, and lays 24 inches from center to center. We furnish the necessary cleats to lay the roofing.

This roofing can be used over shingles or nailed directly to the rafters. By covering an old shingle roof with steel it will make the building cooler in Summer and warmer in Winter. **Shipped direct from the steel mills in NORTHERN OHIO.**

STATE NUMBER OF SHEETS IN ALL ORDERS.

48Y3075—**Pressed Standing Seam Roofing, made of 28-gauge sheet steel,** painted both sides. We recommend the galvanized roofing if your building is exposed to salt air. Width of sheet, 24 inches. Weight, per square, about 72 pounds. Price, per square of 100 square feet.....**$6.76**

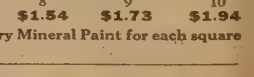
Length of sheet, feet	5	6	7	8	9	10
Price, per sheet	**68c**	**82c**	**96c**	**$1.10**	**$1.23**	**$1.36**

48Y3076—**Pressed Standing Seam Roofing, made of 28-gauge sheet steel,** thoroughly galvanized. Width of sheet, 24 inches. Weight, per square, 86 pounds. Price, per square of 100 square feet..... **$9.63**

Length of sheet, feet	5	6	7	8	9	10
Price, per sheet	**97c**	**$1.15**	**$1.35**	**$1.54**	**$1.73**	**$1.94**

You will require ½ pound ⅞-inch Barbed Roofing Nails and 1 pound Dry Mineral Paint for each square of this roofing. Price of nails shown on page 107.

JOINTERS.



Jointers are used for making the end laps or lapping seams on V Crimp and Pressed Standing Seam as well as other kinds of roofing. This tool is about 20 inches long. **Can be shipped either from our CHICAGO store or from the steel mills in NORTHERN OHIO with steel roofing.**

48Y3095—**Jointer and End Locker.** Weight, 3¼ pounds. Price.....**60c**

Steel Siding—Pressed Brick, Stone and Weatherboard

Cover Your Outbuildings With a Fireproof Material and at the same time have them appear modern and up to date with some of our pressed brick or stone steel siding which is made from high grade soft or mild steel that enables the sheet to be stamped so as to form a good imitation of the finest Philadelphia or Milwaukee pressed brick or rock face brick; also a splendid imitation of rock face stone which has been dressed into the proper size to show up best.

Sheet Steel Siding Costs Very Little to Put Up because it can be applied by any mechanic, is easily nailed either on to the sheathing, weatherboarding or directly on to the studding.

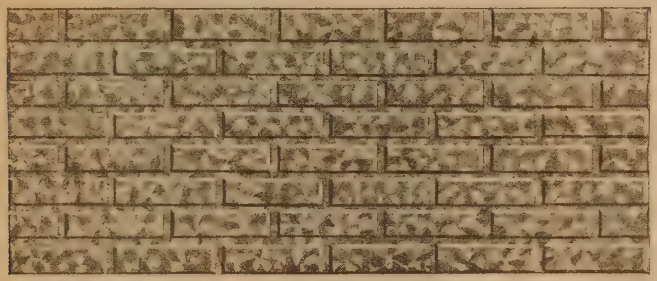
Sheet Steel Siding Will Last for Years if given a coat of paint every two or three years. We furnish steel siding and weatherboarding in both painted and galvanized sheets and recommend the use of galvanized sheets on permanent buildings. Our galvanized sheets are well coated in a thoroughly up to date galvanizing plant and are given a heavy coat of spelter, which preserves the sheets from rusting, so that they will last for years. We recommend the use of galvanized steel if your building is exposed to salt air.

Painted Sheet Steel Siding is painted on both sides with an oil paint made from dry mineral paint mixed in pure linseed oil and dryer. This coat of paint serves as a good first coat and you only need to put on the second coat to make a finished job.

The Best Nails to Use with sheet steel siding are a 7/8-inch barbed roofing nail or a 4-penny common wire nail, either of which may be readily driven through the grooves in the sheet without the use of a punch. Always use a nail set to drive nails home. It requires about 3/4 pound of these nails to a square of siding. See page 107 for barbed roofing nails.

Architects, Builders and Contractors will readily see the advantage of using rock face brick and stone steel siding for siding purposes on dwellings, schoolhouses, business blocks, factories, etc., in preference to the old style corrugated, beaded and other metal sidings.

PRESSED BRICK STEEL SIDING



75c PER SHEET PAINTED OR $1.05 PER SHEET GALVANIZED GUARANTEED FULL 28-GAUGE.

Size of Single Brick, 2⅝x8¼ inches. Sheets, 28x60 inches. Weight, per square, painted, 64 pounds; galvanized, 78 pounds.

Pressed Brick Steel Siding can be put on the building by any workman so that it will lay perfectly smooth. The sheets should be painted a red brick color and striped for the mortar lines, which should be done after it is put on the building. The paint covers up the nail holes and a short distance away the building cannot be distinguished from a brick one. This material costs no more than the best wood siding and less than one-fourth the present price of brick. Sold only in full sheets, painted a maroon red or galvanized, as quoted below. A square consists of a little more than 8⅓ sheets. **Pressed Brick Steel Siding is shipped direct from the steel mills in NORTHERN OHIO.**

PRICE, PER SQUARE	
Painted	$6.41
Galvanized	9.00

48Y3116—**Pressed Brick Steel Siding,** painted red. Price, per sheet $0.75
48Y3117—**Pressed Brick Steel Siding,** galvanized. Price, per sheet 1.05

ROCK FACE STONE STEEL SIDING

76c PER SHEET PAINTED OR $1.05 PER SHEET GALVANIZED GUARANTEED FULL 28-GAUGE.

Size of Single Stone, 7x12 inches. Sheets, 28x60 inches. Weight, per square, painted, 64 pounds; galvanized, 78 pounds.

This is something comparatively new in sheet metal siding. It very closely imitates rock face stone and makes one of the most attractive and handsome sheet metal coverings so far produced or offered the building trade.

It is unquestionably an elegant facing for store fronts and cannot help but take the place of the old style galvanized iron fronts, because it is cheaper, makes a handsomer front and is more easily applied. A square consists of a little more than 8⅓ sheets. **Rock Face Stone Steel Siding is shipped direct from the steel mills in NORTHERN OHIO.**

PRICE, PER SQUARE	
Painted	$6.44
Galvanized	9.05

48Y3142—**Rock Face Stone Steel Siding,** painted drab color. Price, per sheet $0.76
48Y3143—**Rock Face Stone Steel Siding,** galvanized. Price, per sheet 1.05

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ROCK FACE BRICK STEEL SIDING

76c PER SHEET PAINTED OR $1.05 PER SHEET GALVANIZED GUARANTEED FULL 28-GAUGE.

Size of Single Brick, 2⅝x8¼ inches. Sheets, 28x60 inches. Weight, per square, painted, 64 pounds; galvanized, 78 pounds.

Rock Face Brick Steel Siding in beauty of appearance has no superior. This material should be painted again the color desired after it is put on the building and then striped between the bricks to represent the mortar lines, which makes an especially fine looking building. The bricks are of the standard size and we furnish these sheets either painted red, sandstone color or galvanized, as specified below. We do not cut sheets. A square consists of a little more than 8⅓ sheets. **Rock Face Brick Steel Siding is shipped direct from the steel mills in NORTHERN OHIO.**

PRICE, PER SQUARE	
Painted	$6.44
Galvanized	9.05

48Y3139—**Rock Face Brick Steel Siding,** painted red. Price, per sheet $0.76
48Y3140—**Rock Face Brick Steel Siding,** painted sandstone color. Price, per sheet ..... .76
48Y3141—**Rock Face Brick Steel Siding,** galvanized. Price, per sheet 1.05

WEATHERBOARD STEEL SIDING

$1.16 PER SHEET PAINTED OR $1.65 PER SHEET GALVANIZED GUARANTEED FULL 28-GAUGE.

Each sheet shows six boards 4 inches wide. Sheets, 96 inches long. Weight, per square, painted, 75 pounds; galvanized, 91 pounds.

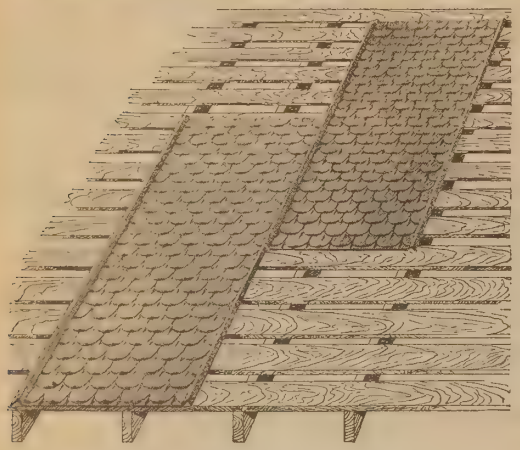
Used extensively as siding on frame buildings. Cheap, durable and fireproof, and is desirable for use in place of wood weatherboarding. Six and one-quarter sheets 24x96 inches form a square, which will lay 100 square feet on building, less the laps at the ends of the sheets. Each sheet shows six boards 4 inches wide. Can be applied either directly to studding 16 inches from centers or on rough sheathing. In order to provide for 1-inch end laps, place every sixth stud 15 inches from centers. When applying to sheathing place nails 4 to 6 inches apart along the horizontal laps and immediately under the projecting crimp. When applying to studding nail to each stud. Nail end laps at the upper edge of each face or board. Sheets may be cut to fit as desired with ordinary tinners' snips. **Weatherboard Steel Siding is shipped direct from the steel mills in NORTHERN OHIO.**

PRICE, PER SQUARE	
Painted	$ 7.23
Galvanized	10.32

48Y3131—**Weatherboard Steel Siding.** Price, per sheet, painted $1.16

48Y3132—**Weatherboard Steel Siding.** Price, per sheet, galvanized $1.65

STEEL CLUSTER SHINGLES



CLUSTER SHINGLES FOR ROOFING

NOTE—Prices on Steel Roofing and Siding are subject to market changes. If the market prices go lower, customers will get the benefit of the reduction. If higher, we will advance only enough to cover the increased cost to us.

Cluster Shingles are made of No. 28-gauge steel; painted or galvanized. Made in sheets 60 inches long; covering width, 24 inches, and are used for roofing, siding and finishing gable ends on all styles of buildings.

The sheets for roofing are furnished with pressed standing seam sides and applied with cleats in the same manner as pressed standing seam roofing.

The sheets for siding and finishing gable ends are made to lap one-half shingle at sides.

Cluster Shingles are shipped from steel mills in NORTHERN OHIO.

Size of sheet, 24x96 inches.
Weight, per square, painted, 68 pounds.
Weight, per square, galvanized, 85 pounds.
A square consists of 10 sheets.

CLUSTER SHINGLES FOR ROOFING.

Can be used without roofing boards if rafters are set 22 inches apart and a 1x2-inch strip nailed across the rafters every 30 inches.

48Y3127—Painted.
Price, per sheet **$1.19**

48Y3128—Galvanized.
Price, per sheet **1.67**

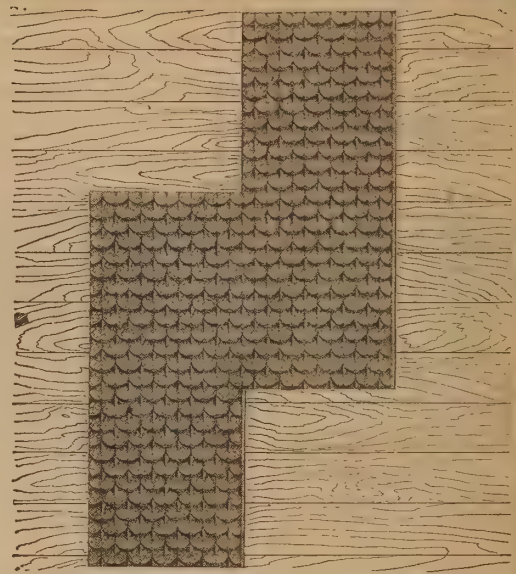
PAINTED CLUSTER SHINGLES. PER SQUARE	$ 7.42
GALVANIZED CLUSTER SHINGLES. PER SQUARE	10.39

CLUSTER SHINGLES FOR SIDING.

Can be used without sheathing boards if the studding are set 22 inches apart.

48Y3129—Painted.
Price, per sheet **$1.07**

48Y3130—Galvanized.
Price, per sheet **1.55**

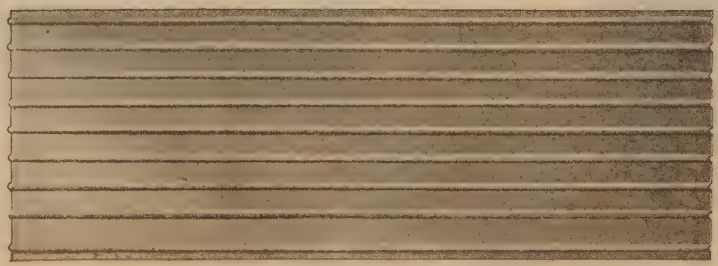


CLUSTER SHINGLES FOR SIDING

We specially recommend our Best-of-all, New Style Slate Surfaced, Fire-Chief Shingle Roll or Oriental Slate Surfaced Roofing to those who desire a roofing which will outlast wood shingles.

LOW PRICES ON BEADED CEILING

$7.02 PER SQUARE for *Beaded Ceiling or Siding*



Covering Width, 2 Feet.

Sheets when beaded cover 24 inches from center to center of outside beads. The beads are small corrugations ⅜ inch wide and ⅛ inch high and 3 inches from center to center. This style of ceiling is very desirable in stores, churches, warehouses, factories, engine rooms, boiler rooms, public halls, paper mills, glass factories, etc. It is fireproof and can be easily cleaned with plain soap and water when necessary. Made of high quality steel, painted on both sides. The sheets should be lapped 1 or 2 inches at ends and over one crimp at sides. They can be applied perpendicularly or horizontally (as desired) to boards, studding or joists placed the proper distance apart, or can be put on over old plaster. **Shipped from steel mills in NORTHERN OHIO.** Weight, per square, 70 pounds.

48Y3115—Beaded Siding or Ceiling. Painted.

Length, feet	4	5	6	7	8	9	10
Price, per square, $7.02; per sheet	56c	71c	86c	$1.00	$1.14	$1.28	$1.42

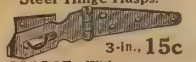
Protection Hinge Hasp.

Made from heavy steel, simple, strong and effective, screws concealed when hasp is locked. Complete with screws.

9P4213—Size, 4½-inch. Weight, about 6 oz. Price..24c

9P4214—Size, 6-inch. Weight, about 10 oz. Price..31c

Steel Hinge Hasps.



3-in..15c

9P4207—With screws.

Length, inches	3	6	8
Wt., each, abt., oz.	4	8	12
Price	15c	20c	25c

THREE SETS FOR 22c 6-inch. Hasps, Hooks and Staples.

9P4211—Steel. Complete sets, as illustrated.

Length, inches	6	8	10
Weight, package of 3, about, oz.	8	12	16
Price, 3 for	22c	29c	36c

Security Combined Hook and Hasp.

Two for 26c

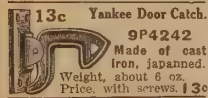
9P4209

Length, 7¼ inches. Weight, package of 2, about 12 ounces. Price, 2 for..26c

43c Japanned Barn Door Bolt.

9P4246—Heavy bolt, 7¾ inches. Weight, about 1½ lbs. Price, with screws.....43c

13c Yankee Door Catch.



9P4242 Made of cast iron, japanned. Weight, about 6 oz. Price, with screws..13c

Barn Door Stay Roller.

19c

9P4240 Adjustable to any thickness door. Weight, about 12 ounces. Price, including lag bolts for attaching.....19c

Standard Barn Door Hangers With Track.

OUR PRICE COMPLETE $1.75 FOR 4-FOOT DOORS.

Price includes necessary bolts and screws for putting up.

Hangers are strong and serviceable and are fitted with safety attachment which prevents their jumping the track. Wheel is 3¼ inches in diameter and runs on steel roller bearings. Track made of round edge steel, size ⅝x1¼ inches. Complete with brackets.

9P4465—For 4-foot doors. Price includes one pair hangers, 8 feet of track with necessary bolts and screws for putting up. Shipping weight, about 14 lbs.

Price, complete.....$1.75

9P4466—For 6-foot doors. Price includes one pair hangers, 12 feet of track with necessary bolts and screws for putting up. Shipping weight, about 19 pounds.

Price, complete.....$2.15

Roller Bearing Barn Door Hangers With Track.

OUR PRICE COMPLETE $2.60 FOR 6-FOOT DOORS.

Price includes necessary bolts and screws for putting up.

Hangers have cold rolled steel axle and anti-friction bearings, fully covered to protect them from the weather. With the exception of the wheel, hangers are made entirely of steel, size ⅝x1¼ in. Complete with brackets.

9P4472—For 6-foot doors. Price includes one pair hangers, size of frame 5x10¾ inches, with 3½-inch wheel; 12 feet of track, with necessary bolts and screws for putting up. Shipping weight, about 17 pounds.

Price, complete.....$2.60

9P4473—For 8-foot doors. Price includes one pair hangers, size of frame 6x12 inches, with 3¾-inch wheel; 16 feet of track, with necessary bolts and screws for putting up. Shipping weight, about 23 pounds.

Price, complete.....$3.30

Anti-Friction Barn Door Hangers With Track.

OUR PRICE COMPLETE $3.65 FOR 8-FOOT DOORS.

Price includes necessary bolts and screws for putting up.

Hangers are made entirely of steel except the wheel, and are fully covered to protect wheels from snow and ice. Run smoothly and are built to stand hard service. Wheels have a deep groove to prevent jumping the track. Track is heavy and strong, made of 1¼x⅜-inch round edge steel, complete with brackets.

9P4475—For 8-foot doors. Price includes one pair hangers, size of frame 9x10¾ inches, with 3-inch wheel; 16 feet of track, with necessary bolts and screws for putting up. Shipping weight, about 28 pounds.

Price, complete.....$3.65

9P4476—For 10-foot doors. Price includes one pair hangers, size of frame 11½x11¾ inches, with 4-inch wheel; 20 feet of track, with necessary bolts and screws for putting up. Shipping weight, about 34 pounds.

Price, complete.....$4.20

Rockwell Hinge Joint Barn Door Hangers With Track.

OUR PRICE COMPLETE $3.60 FOR 10-FOOT DOORS.

Price includes necessary bolts and screws for putting up.

Hangers have hinge joint which prevents binding when door is swung in or out. Are made entirely of steel, except the wheel; have steel roller bearings and hood to protect wheel from storms. Suitable for doors 1¾ inches thick. Track is heavy and strong, made of ¼x⅜-inch round edge steel, complete with brackets.

9P4479—For 8-foot doors. Price includes one pair hangers, 16 feet of track with necessary bolts and screws for putting up. Shipping weight, about 25 pounds.

Price, complete.....$3.20

9P4480—For 10-foot doors. Price includes one pair hangers, 20 feet of track with necessary bolts and screws for putting up. Shipping weight, about 29 pounds.

Price, complete.....$3.60

Roll-Rite Adjustable Roller Bearing Trolley Barn Door Hangers.

No binding. No sagging. $1.95 PER PAIR. Easy Running. Trouble proof.

This is the best type of barn door hanger made because it has both lateral and vertical adjustment which gives door any clearance or alignment desired without the necessity of blocking up or removing door. Heavy malleable iron frame. Electro galvanized steel wheels, cold rolled steel axles. Made to stand the hardest kind of usage on the heaviest doors. Set consists of two hangers (one pair), one center bracket and two end brackets for track. Suitable for 1¾-inch doors. Shipping weight, about 10 pounds.

9P4468—Set complete without track. Price, with necessary bolts and screws for attaching.....$1.95

9P4469—Heavy Steel Japanned Trolley Track for above hangers. Price does not include brackets. Shipping weight, about 1¾ pounds to the foot.

Length, ft.	4	5	6	8	10
Price	$1.00	$1.25	$1.50	$2.00	$2.50

9P4241—Japanned Steel Center Brackets for above track. Brackets should not be more than 3 feet apart. Price includes lag screws. Weight, about 12 ounces. Price.....20c

24c

9P4350 A bargain. All steel, brass plated inside and out. Size, 2x3 inches. Weight, about 5 ounces.

Price...24c

42c

9P4352 Brass plated steel. Width, 2 inches; length, 3 in. Weight, about 5 oz.

Price....42c

82c

9P4356 Brass plated steel case. Has heavy brass plated spring shackle. Width, 2½ in.; height, 3½ in. Wt., about 10 oz.

Price..82c

$1.65

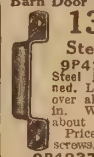
Very attractive, strong and secure. Cast bronze case and shackle. Width, 2 in.; length, 3 in. Weight, about 9 oz.

9P4365 With chain..$1.65

9P4363 Without chain.....$1.45

Barn Door Pulls.

13c Steel.



9P4236 Steel japanned. Length, over all, 3¼ in. Weight, about 4 oz. Price, with screws..13c

9P4237 Cast iron, japanned. Weight, about 4 ounces. Price, with screws 12c

Galvanized Hitching Rings. 2 for 28c

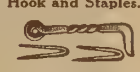
9P4216 Steel screw. Weight, about 8 oz. Price, 2 for..28c

Heavy Barn Door Latch.

31c

9P4234 Japanned iron latch. Weight, about 2 lbs. Price, with screws 31c

Hook and Staples.



9P4220

Length, in.... 4 6

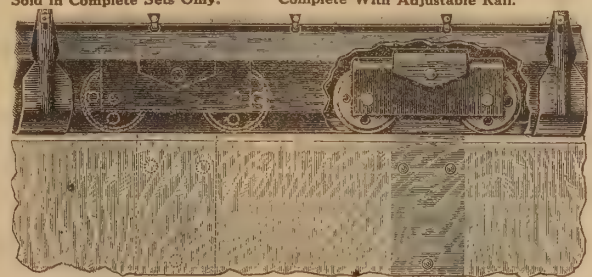
Wt., abt., lbs. 1½ 2¼

Pkg. of 1 doz. 35c 50c

"Storm King" Trolley Barn Door Hanger.

Our Price, $4.80

Sold in Complete Sets Only. Complete With Adjustable Rail.

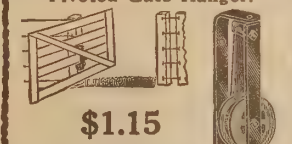


A strong, simple, easily applied hanger. It is stormproof, birdproof and cannot jump the track. Turning in lag screw at upper end of adjusting bracket throws door out from building, making it possible to get any clearance necessary when barn is bulged or out of line. Set of double roller hangers complete with 16 feet of adjustable rail, screws, clips, brackets, etc. Suitable for any door up to 8 feet wide. Shpg. wt., about 35 lbs. $4.80

9P4477—Hangers and Rail. Price, complete.....

PACKED COMPLETE FOR 8-FOOT DOORS ONLY. WE DO NOT BREAK SETS.

Pivoted Gate Hanger.



$1.15

Strong, convenient and durable. Works easily. Only one hanger required for a gate. Weight of gate hangs on center and at its strongest point. Made of steel, japanned, and fastened to post with two lag bolts. Lag bolts included. Weight, about 5 pounds.

9P4230—Price $1.15

Self Closing Gate Hinge and Latch.

Furnished with screws for attaching. Wt., per set, about 3 lbs.

9P4229—Price, per set.....95c

$2.20

9P4366 Made from a solid block of brass bored out to receive mechanism. Size, 1¾ x 1½ inches. Wt., about 12 oz. Price..$2.20

9P4367 Same as above, with 9-inch brass chain. Weight, about 13 oz. Price....$2.35

Tinned Malleable Gate Hooks and Staples.

15c EACH SET 4-inch

9P4222—Complete set, as illustrated.

Length, inches	4	6
Wt., each, abt., oz.	4	4
Price	15c	20c

Price, With Screws, 31c PER PAIR AND UP

9P4399 Extra Heavy Steel T Hinges. Size given is measurement from joint to end of hinge.

Size, inches	6	8	10	12	14
Wt., pair, lbs.	2½	3	4	6	7
Per pair, with screws	31c	48c	69c	95c	$1.08

Price, With Screws, 27c PER PAIR AND UP

9P4395—Heavy Steel Strap Hinges. Size given is length from joint to end of hinge. State size.

Size, inches	6	8	10	12	14
Weight, pair, abt., lbs.	1½	2½	4	6	8
Price, per pair, with screws	27c	38c	54c	79c	96c

Price, With Bolts, 48c PER PAIR AND UP

9P4390—Heavy Steel Screw Strap Hinges. Furnished with bolts to put them on. State size.

Size, inches	10	12	14
Weight, per pair, about, pounds	4	5	6
Price, per pair, with bolts for attaching	48c	54c	59c

Price, With Screws, 10c PER PAIR AND UP

9P4394—Light Steel Strap Hinges. Size given is measurement from joint to end of hinge. State size.

Size, inches	3	4	5	6
Weight, per pair, about, ounces	4	6	8	12
Price, per pair, with screws	10c	14c	19c	23c

Price, With Screws, 10c PER PAIR AND UP

9P4398—Light Steel T Hinges. Standard goods. At these low prices you save on every size. Size given is measurement from joint to end of hinge.

Size, inches	3	4	6	8
Weight, per pair, abt., oz.	4	5	8	12
Pair, with screws	10c	14c	19c	23c

Stratford Design

$1.20

Electric Push Buttons.

9P4718
Genuine Brass, Old Copper Finish. Weight, about 3 ounces.
Price, each... $1.20

9P4582
Genuine Brass, Lemon Finish. Weight, about 3 ounces.
Price, each....$1.20

$1.65

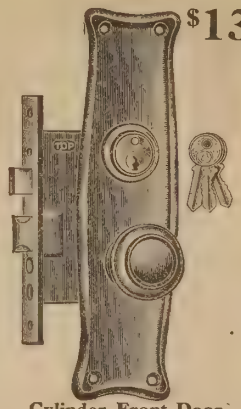
Bell Turns.

With 3½-inch nickel plated gong and necessary fixtures.

9P4716
Genuine Brass, Old Copper Finish Plate. Wt., about 1 pound.
Price, each.... $1.65

9P4584
Genuine Brass, Lemon Finish Plate. Weight, about 1 pound.
Price, each....$1.65

$13.80

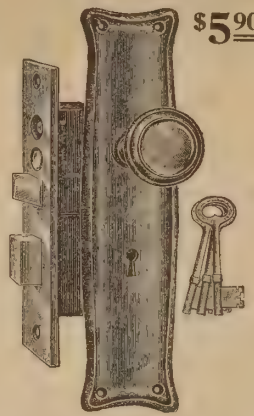


Cylinder Front Door Lock Sets.

9P4726—Genuine Brass, Old Copper Finish. Weight, about 5 pounds.
Price, per set..... $13.80

9P4574—Genuine Brass, Lemon Finish. Weight, about 5 pounds.
Price, per set.....$13.80

$5.90



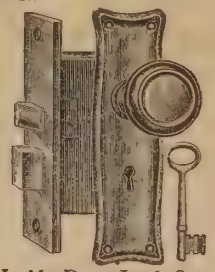
Three-Tumbler Front Door Lock Sets.

One Key Operates Both Bolts.

9P4724—Genuine Brass, Old Copper Finish. Weight, about 4 lbs.
Price, per set..... $5.90

9P4576—Genuine Brass, Lemon Finish. Weight, about 4 pounds.
Price, per set..... $5.90

$2.95 Genuine Brass. $1.55 Electro Plated Steel.



Inside Door Lock Sets.

9P4729—Genuine Brass, Old Copper Finish. Weight, about 2¼ lbs.
Price, per set..... $2.95

9P4571—Genuine Brass, Lemon Finish. Weight, about 2¼ lbs.
Price, per set..... $2.95

Same as above, except has electro plated steel face bolts, knobs and escutcheons.

9P4728—Old Copper Finish. Weight, about 2 pounds.
Price, per set..... $1.55

9P4570—Lemon Brass Finish. Weight, about 2 pounds.
Price, per set..... $1.55

$1.25

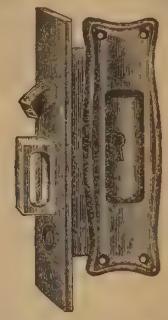
Push Plates.

Weight, About 10 Ounces.

9P4720—Genuine Brass, Old Copper Finish.
Price, each..... $1.25

9P4580—Genuine Brass, Lemon Finish.
Price, each..... $1.25

$3.95 Single Doors. $5.85 Double Doors.



Sliding Door Lock Sets.

9P4722—Genuine Brass, Old Copper Finish. For single doors. Wt., about 2½ pounds.
Price, per set..... $3.95
For double doors. Weight, about 3½ lbs. Price, per set.. 5.85

9P4578—Genuine Brass, Lemon Finish. For single doors.
Price, per set..... $3.95
For double doors.
Price, per set..... 5.85

Sheridan Design

$1.20

Electric Push Buttons.

9P4700
Genuine Brass, Old Copper Finish. Weight, about 3 ounces.
Price, each..... $1.20

9P4600
Genuine Brass, Lemon Finish. Weight, about 3 ounces.
Price, each..... $1.20

$1.65

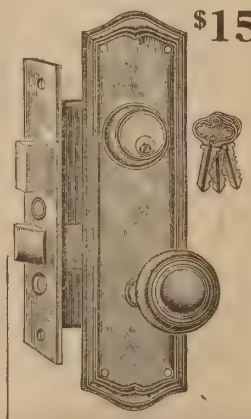
Bell Turns.

With 3½-inch nickel plated gong and necessary fixtures.

9P4702
Genuine Brass, Old Copper Finish Plate. Weight, about 1 pound.
Price, each $1.65

9P4598
Genuine Brass, Lemon Finish Plate. Weight, about 1 lb.
Price, each $1.65

$15.90

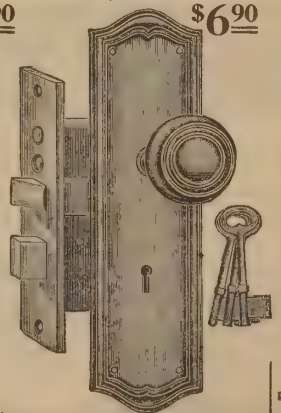


Cylinder Front Door Lock Sets.

9P4710—Genuine Brass, Old Copper Finish. Wt., about 5 lbs. Price, per set..... $15.90

9P4590—Genuine Brass, Lemon Finish. Weight, abt. 5 lbs.
Price, per set..... $15.90

$6.90



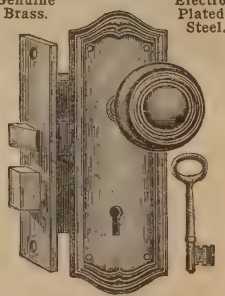
Three-Tumbler Front Door Lock Sets.

One Key Operates Both Bolts.

9P4708—Genuine Brass, Old Copper Finish. Wt., about 4 lbs.
Price, per set..... $6.90

9P4592—Genuine Brass, Lemon Finish. Wt., about 4 lbs.
Price, per set..... $6.90

$3.80 Genuine Brass. $1.85 Electro Plated Steel.



Inside Door Lock Sets.

9P4713—Genuine Brass, Old Copper Finish. Wt., about 2½ lbs.
Price, per set..... $3.80

9P4587—Genuine Brass, Lemon Finish. Weight, about 2½ lbs.
Price, per set..... $3.80

Same as above, except has electro plated steel face, bolts, knobs and escutcheons. Weight, about 2½ pounds.

9P4712—Old Copper Finish. Price, per set..... $1.85

9P4586—Lemon Brass Finish. Price, per set..... 1.85

$1.25

Push Plates.

Weight, About 10 Ounces.

9P4704—Genuine Brass, Old Copper Finish.
Price, each..... $1.25

9P4596—Genuine Brass, Lemon Finish.
Price, each..... $1.25

$4.80 Single Doors. $6.90 Double Doors.

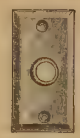
Sliding Door Lock Sets.

9P4706—Genuine Brass, Old Copper Finish. Weight, about 2½ lbs.
For single doors.
Price, per set..... $4.80
For double doors.
Price, per set..... 6.90

9P4594—Genuine Brass, Lemon Finish. Weight, about 2½ lbs.
For single doors.
Price, per set..... $4.80
For double doors.
Price, per set..... 6.90

Chicago Design

$1.20 $1.65



Electric Push Buttons.

9P4666 Genuine Brass, Old Copper Finish. Wt., about 3 oz. Price, each..**$1.20**

9P4631 Genuine Brass, Lemon Finish. Weight, about 3 ounces. Price, each..**$1.20**

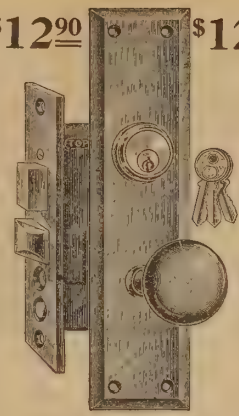
Bell Turns.

With 3½-inch nickel plated gong.

9P4668 Genuine Brass, Old Copper Finish. Weight, about 1 pound. Price, each...**$1.65**

9P4632 Genuine Brass, Lemon Finish. Weight, about 1 pound. Price, each...**$1.65**

$12.90 $12.90



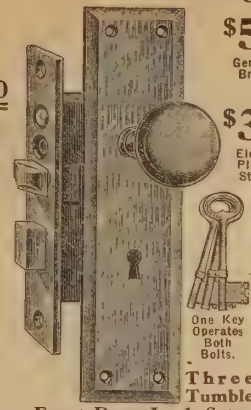
Cylinder Front Door Lock Sets.

9P4676—Genuine Brass Old Copper Finish. Wt., about 5¼ lbs. Price, per set.....**$12.90**

9P4624—Genuine Brass Lemon Finish. Weight, about 5¼ lbs. Price, per set.....**$12.90**

$5.30 Genuine Brass.

$3.20 Electro Plated Steel.



One Key Operates Both Bolts.

Three-Tumbler Front Door Lock Sets.

9P4674—Genuine Brass, Old Copper Finish. Weight, about 4 pounds. Price, per set.....**$5.30**

9P4626—Genuine Brass, Lemon Finish. Weight, about 4 pounds. Price, per set.....**$5.30**

One-tumbler lock. Electro plated steel front, escutcheons and knobs.

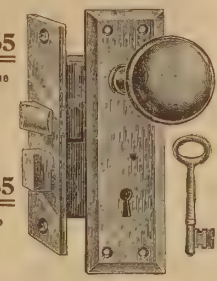
9P4675—Old Copper, Polished Finish. Weight, about 4 pounds. Price, per set.....**$3.20**

9P4627—Lemon Brass Finish. Weight, about 4 pounds. Price, per set.....**$3.20**

Inside Door Lock Sets.

$2.65 Genuine Brass.

$1.35 Electro Plated Steel.



9P4680—Genuine Brass, Old Copper Finish. Weight, about 2 pounds. Price, per set.....**$2.65**

9P4620—Genuine Brass, Lemon Finish. Wt., about 2 lbs. Per set..**$2.65**

Same as above, except has electro plated steel face, knobs and escutcheons.

9P4679—Old Copper Finish. Weight, about 2 pounds. Per set.....**$1.45**

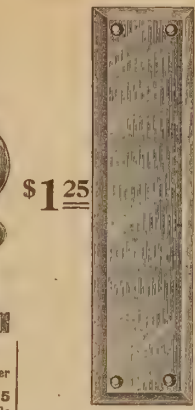
9P4619—Lemon Brass Finish. Weight, about 2 pounds. Per set..**$1.45**

Same as above, with electro plated steel face and escutcheons, jet black knobs.

9P4678—Old Copper Finish. Weight, about 2 pounds. Per set.....**$1.35**

9P4618—Lemon Brass Finish. Weight, about 2 pounds. Per set..**$1.35**

$1.25 $1.25



Push Plates.

9P4670—Genuine Brass, Old Copper Finish. Weight, about 12 ounces. Size, about 2¾x10½ in. Price, each.....**$1.25**

9P4630—Genuine Brass, Lemon Finish. Weight, about 12 ounces. Price, each.....**$1.25**

Sliding Door Lock Sets.

Escutcheons and Trimmings Electro Plated.

$2.80 Single Doors. $4.20 Double Doors.

9P4672—Old Copper Finish. For single doors, flat front. Weight, about 2½ pounds. Price, per set.....**$2.80**

For double doors, flat front. Weight, about 4 pounds. Price, per set....**$4.20**

For double doors, astragal front Weight, about 4 lbs. Price, per set.**$4.70**

9P4628—Lemon Brass Finish. For single doors, flat front. Weight, about 2½ pounds. Price, per set.....**$2.80**

For double doors, flat front. Weight, about 4 pounds. Price, per set ..**$4.20**

For double doors, astragal front Weight, about 4 lbs. Price, per set.**$4.70**

Emerald Design

$1.20 $1.65

Electric Push Buttons.

9P4686 Genuine Brass, Old Copper Finish. Wt., about 3 oz. Price, each..**$1.20**

9P4614 Genuine Brass, Lemon Finish. Weight, about 3 ounces. Price, each..**$1.20**

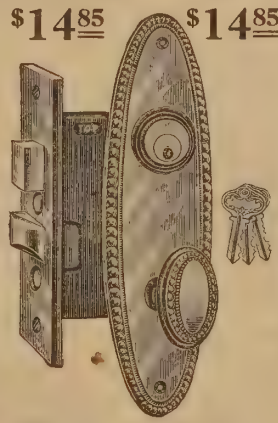
Bell Turns.

With 3½-inch nickel plated gong.

9P4684 Genuine Brass, Old Copper Finish. Weight, about 1 pound. Price, each...**$1.65**

9P4616 Genuine Brass, Lemon Finish. Weight, about 1 pound. Price, each...**$1.65**

$14.85 $14.85

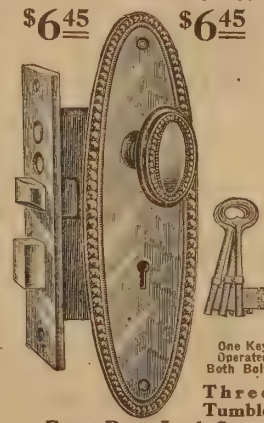


Cylinder Front Door Lock Sets.

9P4692—Genuine Brass, Old Copper Finish. Weight, about 5 lbs. Price, per set.....**$14.85**

9P4608—Genuine Brass, Lemon Finish. Weight, about 5 lbs. Price, per set.....**$14.85**

$6.45 $6.45



One Key Operates Both Bolts.

Three-Tumbler Front Door Lock Sets.

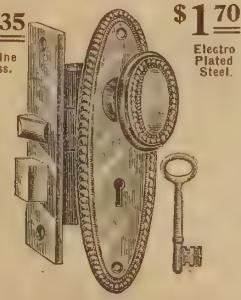
9P4694—Genuine Brass, Old Copper Finish. Weight, about 3¼ lbs. Price, per set.....**$6.45**

9P4606—Genuine Brass, Lemon Finish. Weight, about 3¼ pounds. Price, per set.....**$6.45**

Inside Door Lock Sets.

$3.35 Genuine Brass.

$1.70 Electro Plated Steel.



9P4697—Genuine Brass, Old Copper Finish. Weight, about 2 lbs. Price, per set.....**$3.35**

9P4603—Genuine Brass, Lemon Finish. Weight, about 2 pounds. Price, per set.....**$3.35**

Same as above, except has electro plated steel face, knobs and escutcheons.

9P4696—Old Copper Finish. Weight, about 2 pounds. Price, per set.....**$1.70**

9P4602—Lemon Brass Finish. Weight, about 2 pounds. Price, per set.....**$1.70**

90c 90c

Push Plates.

9P4688—Genuine Brass, Old Copper Finish. Weight, about 6 ozs. Price, each.....**90c**

9P4612—Genuine Brass, Lemon Finish. Weight, about 6 oz. Price, each.....**90c**

Sliding Door Lock Sets.

Escutcheons and Trimmings Electro Plated Steel.

$3.15 Single Doors. $4.65 Double Doors.

9P4690—Old Copper Finish. For single doors, flat front. Weight, about 2½ pounds. Price, per set.....**$3.15**

For double doors, flat front. Weight, about 3½ pounds. Price, per set..**$4.65**

For double doors, astragal front. Weight, about 3½ pounds. Price, per set..**$5.25**

9P4610—Lemon Brass Finish. For single doors, flat front. Weight, about 2 pounds. Price, per set.....**$3.15**

For double doors, flat front. Weight, about 3½ pounds. Price, per set..**$4.65**

For double doors, astragal front. Weight, about 3½ pounds. Price, per set..**$5.25**

Cupboard Trim

Brass Knobs. Size, 1¼ inches. Weight, about 1 ounce.
9P4822 Old Copper Finish. Price, each.....19c
9P4462 Lemon Brass Finish. Each.19c

Japanned Elbow Catches. 6c

For use on double cupboard doors. Weight, about 1 ounce. With screws.
9P4252 Price, each.....6c

We furnish screws with all items on this page which require them.

Shelf Supports. 12c

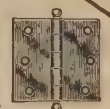
9P4193—Copper plated iron with ¼-inch pins. Wt., about 4 ounces. Per dozen..12c

Casement or French Window Trim, Transom Hardware

Surface Hinges. Electro Plated Steel Ball Tipped. 28c

Very neat, and easily applied. With screws to match. Width, open, 2⅝ inches. Weight, per pair, about 2 ounces.
9P4642—Old Copper Finish. Per pair.....28c
9P4656—Lemon Brass Finish. Per pair....28c

Electro Plated Loose Pin Steel Butts. 29c



Just the thing for wall cases, cabinets, etc. With screws to match.
9P4836—Old Copper Finish.
9P4653—Lemon Brass Finish.

Size, in...	2x2	2½x2	2½x2½	3x2½
Wt., pair, about, oz...	12	14	16	19
Price, pair	29c	33c	37c	41c

Transom Lifters. 32c and up.

For use on transoms hinged at top, bottom or pivoted in the middle. Transom may be lowered or raised or locked in any position. Makes it possible to properly ventilate any room; 3 and 4-foot lengths made of ¼-inch round rod; 5-foot lengths made of ⅝-inch round rod

99P4405—Copper Finish.

Length, feet	3	4	5
Shipg. wt., about, lbs	1	1½	2
Price	32c	36c	62c

99P4408—Electro Plated, Old Copper Finish.

Length, feet	3	4	5
Shipg. wt., about, lbs	1	1½	2
Price	55c	70c	90c

99P4411—Lemon Brass Finish.

Length, feet	3	4	5
Shipg. wt., about, lbs	1	1½	2
Price	55c	70c	90c

Casement Fasteners. 24c

Weight, about 4 ounces.
9P4758—Old Copper Finish. Price, each.....24c
9P4531—Lemon Brass Finish. Price, each.....24c

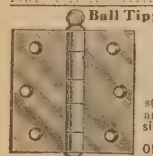
Cupboard Catches. 11c

Steel electro plated with screws. Weight, about 2 ounces.
9P4792—Old Copper Polished Finish. Price, each.....11c
9P4500—Lemon Brass Finish. Each.....11c

Cupboard Turns. .15c

Electro plated steel, with screws. Size, 2x2⅛ inches. Weight, about 2 ounces.
9P4788—Old Copper Polished Finish Price, each.....15c
9P4504—Lemon Brass Finish. Price, each.....15c

Ball Tipped Loose Pin Steel Butts. 54c PAIR



3½x3½ In. Electro plated steel butts of standard quality. State size.
9P4832 Old Copper Finish.
9P4651 Lemon Brass Finish.

Size, inches	2½x2½	3x3	3½x3½
Wt., about, lbs.	⅞	1	1¼
Price, pair	39c	46c	54c

Size, inches	4x1	4½x1½
Wt., about, lbs	2	2¾
Price, pair	63c	76c

Electro Plated Transom Butts. 29c A PAIR

Electro plated steel, heavy pattern, fast joints, with screws to match. 2½x2½ inches.
9P4830—Old Copper Finish.

Size, inches	2½x2½	3x3	3½x3½
Wt., per pair, about, oz	8	12	16
Price, per pair	29c	35c	41c

9P4650—Lemon Brass Finish.

Size, inches	2½x2½	3x3	3½x3½
Wt., per pair, about, oz	8	12	16
Price, per pair	29c	35c	41c

Transom Catches. 35c

Electro plated iron with screws. Size, 2⅛x1¼ in. Weight, about 4 ounces.
9P4784—Old Copper Polished Finish. Price, each...35c
9P4508—Lemon Brass Finish. Price, each.....35c

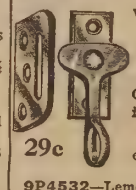
Universal Casement Adjuster. $1.25

Made to handle all classes of French windows, swinging either in or out, automatically locks at any position. Length, 12 inches. Weight, about 12 ounces.
9P4752—Old Copper Finish. Price, each.....$1.25
9P4534—Lemon Brass Finish. Price, each.....$1.25

$3.95 Casement Night Latches.

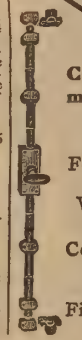
For French windows and doors. Weight, about 1¼ pounds.
9P4755 Genuine Brass. Old Copper Finish. Price $3.95
9P4527 Genuine Brass. Lemon Finish. Price.....$3.95

Casement Fasteners.



Weight, about 6 ounces.
9P4756 Old Copper Finish. Price, each 29c
9P4532—Lemon Brass Finish. Price, each.....29c

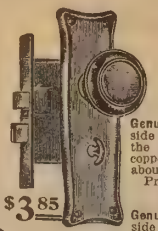
Casement Rods. $7.40



For French Windows. Length, 7 Feet. Weight, about 3¾ lbs.
9P4750—Genuine Brass, Old Copper Finish. Price, each..... $7.40
9P4535—Genuine Brass, Lemon Finish. Price, each..... $7.40

Nickel Plated Bathroom Hardware

Stratford Design Bathroom Lock Sets. $3.85



9P4422 Genuine Brass. One side nickel plated, the other side old copper finish. Wt., about 2¼ pounds. Price, per set, $3.85
9P4420 Genuine Brass. One side nickel plated, the other side lemon brass finish. Weight, about 2½ pounds. Price per set....$3.85

FOR $3.85 WE CAN FURNISH BATHROOM LOCKS TO MATCH ANY DESIGN AND FINISH SHOWN IN THIS CATALOG.

These Locks have nickel plated knob, escutcheon and thumb bolt on the inside, and any design and finish you desire on the other side. When ordering one of these locks state design and finish of lock to match and allow $3.85 each.

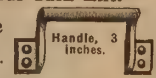
Hook Sash Lifts. 10c Nickel Plated.

9P4412 Genuine Brass, Nickel plated. Bevel edges. Size, 1½ inches. Screws to match. Weight, about 1 ounce.
Price, each.....10c

Crescent Pattern Sash Fasteners. 10c Nickel Plated.

9P4410—Nickel plated. Hold fast and prevent rattling. Complete with screws. Weight, about 4 ounces.
Price, each.....10c

Bar Sash Lift. 18c Nickel Plated.



9P4414—Cast iron, nickel plated finish. Wt., about 3 oz.
Price, each.....18c

Ornamental Half Mortise Butts. 48c 2-Inch.

9P4430—Nickel plated steel. Only necessary to mortise jamb to set door. Butts have loose pins and are all ball tipped. With screws to match.
Size, 2 in. Weight, per pair, about 4 ounces.
Price, per pair....48c
Size, 3½ in. Weight, pair, about 1½ lbs.
Price, per pair, 72c

Beveled Edge Half Mortise Butts. 47c 2-Inch.

9P4428—Nickel plated steel. Only necessary to mortise jamb to set door. Butts have loose pins and are ball tipped. With screws to match.

Size, inches	2	3½
Wt., pair, about	4 oz.	1½ lbs.
Price, per pair	47c	71c

Loose Pin Nickel Plated Butts. 57c

9P4424 For bathroom doors. Size, 3½x3½ inches. Wt., about 1¼ lbs. Price, per pair 57c

9P4426 For medicine cases. Size, 2½x2 inches. Wt., about 14 oz. Price, per pair..43c

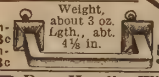
Casement Fasteners. 26c Nickel Plated.

9P4416—Nickel plated finish. Weight, about 4 ounces.
Price, each.....26c

Cupboard Turns. 19c

Steel electro plated with screws. Size, 1¾x1⅞ inches. Weight, each, about 2 ounces.
9P4790—Old Copper Polished Finish. Price, each.....19c
9P4502—Lemon Brass Finish. Price, each.....19c

Drawer Pulls.
9P4820—Genuine Brass, Old Copper Finish. Price, each.....53c
9P4476—Genuine Brass, Lemon Finish. Price, each.....53c



Weight, about 3 oz. Lgth., abt. 4⅝ in. 53c

Drop Handles With Plates. 43c

Brass plate, 1¼x3¾ inches; cast brass handle. 3 inches. Weight, about 8 ounces.
9P4818—Old Copper Polished Finish. Each.....43c
9P4478—Lemon Brass Finish. Price, each.....43c

Plain Pattern Drawer Pulls. 6c

Steel electro plated with screws. Weight, about 1 ounce.
9P4816—Old Copper Polished Finish. Price, each.....6c
9P4480—Lemon Brass Finish. Price, each.....6c
Length, about 3½ inches.

Casement Fasteners. 9P4418 Nickel plated finish. Wt., abt. 6 oz. Price, each..30c

30c Nickel Plated.

Brass Drop Handles. 28c

Plate, 3½ inches long. Wt., about 2 ounces.
9P4812—Old Copper finish. Each....28c
9P4482—Lemon Brass Finish. Price, each.....28c

Plate, 4½ in. long. Wt., abt. 3 oz.
9P4814—Old Copper Finish. Price, each.....34c
9P4484—Lemon Brass Finish. Each..34c

Cupboard Turn. 20c Nickel Plated.

9P4408 Nickel plated steel with screws. Weight, about 3 oz. Price, each.....20c

Drop Handles With Plates. 54c Nickel Plated.

9P4402—Nickel plated. Brass plate, 1¼x3¾ inches. Cast brass handle, 3 inches. Wt., about 2 oz Each..54c

Brass Drop Handles.

Plate, 3½ inches long. Weight, about 2 oz.
9P4404—Nickel plated finish. Each.....32c

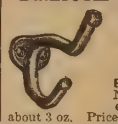
Brass Knobs.

Nickel plated finish. Size, 1 inch. Wt., about 1 oz.
9P4400 Price, each...14c

Glass Pulls. 22c 1-INCH.

9P4460—Weight, about 1 ounce. Size, 1 inch. Price, each.....22c
Size, 1⅜ inches. Weight, about 2 oz. Price, each..26c

Bathroom Hooks. 37c Nickel Plated.



9P4406 Solid Brass Nickel plated. Weight, about 3 oz. Price, each..37c

Door Bolts, Holders and Base Knobs

Plated Barrel Bolts. 23c 3-INCH

Wrought steel, electro plated, with screws to match. Both finishes the same price.

9P4806 — Old Copper Finish.
9P4488—Lemon Brass Finish.
Length, 3 in. Wt., about 3 oz. Ea..23c
Length, 4 in. Wt., about 5 oz. Ea..27c
Length, 5 in. Wt., about 6 oz. Ea..31c

Mortise Door Bolts. 35c

Weight, about 4 ounces.

9P4800 Old Copper Finish Knob and Escutcheon. Each.....35c
9P4496 Lemon Brass Finish Knob and Escutcheon. Each.....35c

Barrel Bolts. 16c 3-INCH

9P4248—Japanned finish. Polished steel bolt with brass plated knob.

Lgth. of bolt, in.	3	4
Wt., ea., abt., oz.	2	3
Ea., with screws.	16c	19c
Lgth. of bolt, in.	5	6
Wt., ea., abt., oz.	5	7
Ea., with screws.	23c	27c

Parlor Door Hangers and Track. $4.00 AND UP

Ball bearing vulcanized fiber wheels. High grade steel trolley track. Track is rigid and firm. Hangers made of steel and are adjustable. Complete directions packed with each set. Prices include track.

99P4459—For Double Doors.

Size opening, feet	4	5	6	7
Shipping wt., abt., lbs.	25	30	35	40
Price, per set	$6.30	$6.90	$7.60	$8.40

99P4455—For Single Doors.

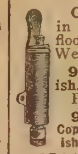
Size, opening, feet	3	4	5	6
Shipping wt., abt. lbs.	16	21	26	29
Price, per set	$4.00	$4.60	$5.20	$5.90

Flush Extension Bolts. $1.25 12-INCH

9P4798—Old Copper Finish. 12-inch. Weight, about 12 oz. Price, each..$1.25
18-in. Weight, about 1 lb Price, ea..$1.40

9P4494 Lemon Brass Finish. 12-in. Weight, about 12 oz. Price, each.$1.25
18 in. Weight, about 1 lb. Price, each.$1.40

Rubber Tipped Door Holders. 85c BLACK



Operated with foot. Holds door in any position. Cannot injure floor or carpet. Simple and durable. Weight, about 12 ounces.

9P4250—Dead Black Finish. Price 85c
9P4794 — Old Copper Polished Finish Price..90c

9P4498 Lemon Brass Finish. Price, 90c

Door Checks and Store Door Locks

Improved Liquid Door Checks.

$7.45

$9.25

An absolutely noiseless door closing device which is simple, strong and durable. Very easy to apply and regulate. Its action is automatic, prompt and effective. Positively prevents the slamming of doors, destruction of glass and jarring of building.

The Improved Liquid Door Check is suitable for either right or left hand doors without changing. The spring has adjustable tension, made of high quality extra heavy clock spring steel. The checking device is operated by means of a non-freezing liquid and practically eliminates all friction and wear.

99P4385—For medium inside doors and light outside doors. Shipping wt., about 12 pounds. Price.....$7.45
99P4386—For heavy inside doors and all ordinary outside doors. Shpg. wt., abt. 14 lbs. Price $9.25

WE FURNISH SCREWS WITH ALL ITEMS ON THIS PAGE WHICH REQUIRE THEM.

Rubber Weather Strip. 55c ½-INCH WIDTH

Keeps out the cold, keeps in the heat. Made of good quality rubber. Narrow width for windows, medium width for tops and sides of doors and the widest for bottoms of doors. Quickly and easily applied. Put up 25 feet in package. Nails furnished.

9P4127—Width, ½ inch. Weight, 8 oz. Per package.55c
9P4128—Width, ¾ inch. Weight, 12 oz. Per package.80c
9P4129—Width, 1 inch. Weight, 1 lb. Per package.95c

All Felt Weather Strip. $1.10 ½-INCH WIDTH

Made of black wool felt, closely woven and very durable. Narrow width for windows, medium width for sides and tops of doors, widest for bottoms of doors. Put up 25 feet in package. Complete with nails for attaching. Weight, about 6 oz.

9P4121—Width, ½ inch. Price, per package..$1.10
9P4122—Width, ⅝ inch. Price, per package..$1.20
9P4123—Width, ¾ inch. Price, per package..$1.30

Plain Pattern Foot Bolts. 50c

Electro brass plated, spring release, 6 in. long, with screws. Weight, about 1 lb.

9P4804 — Old Copper Finish. Price 50c
9P4490—Lemon Brass Finish. Price.....50c

Plain Pattern Chain Bolts. 60c

Electro plated, 6-inch bolt. Length of chain, 19 inches, with screws. Weight, about 14 ounces.

9P4802—Old Copper Finish. Price.....60c
9P4495—Lemon Brass Finish. Price 60c

Rubber Tipped Metal Base Knobs. 18c.

Polished wrought steel, electro plated. Rubber tips, strong screws.

Length, 3¾ in. Wt., each, abt. 3 oz.

9P4828—Old Copper Polished Finish. Each.....18c
9P4356 — Lemon Brass Finish. Each 18c

$1.20 Store Door Rim Dead Lock.

9P4053—Strong, heavy, very secure, japanned iron case, 5x3½ inches, two nickel plated folding steel keys, heavy iron bolt, with screws. Weight, about 3 pounds.
Price, each ...$1.20

$1.15 Store or Mill Door Handle.

9P4266—Extra heavy japanned iron. Just the thing for factories or any heavy door where an attractive finish is not essential. Size of plate, 2½x10 inches. Weight, about 4 pounds.
Price, ea.$1.15

Fast Joint Narrow Steel Butts. 55c AND UP PER DOZEN PAIRS.

9P4388—Plain finish, with screws.

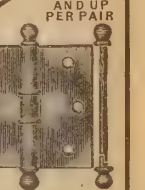
Length, inches	1	1¼	1½	2	2½	3
Wt., dz. prs., abt., lbs.	½	¾	1	1¾	2½	4
Price, doz. pairs.	55c	70c	85c	$1.05	$1.30	$1.60

Loose Pin Steel Butts.

9P4386—Heavy Pattern, plain finish. Prices are for butts with screws. State size.

Size, Inches	Takes Screws	Pairs, About	Wt., per Price, per Pair
2½x2½	No. 8	8 oz.	24c
3 x3	No. 9	12 oz.	30c
3½x3½	No. 10	1 lb.	38c
4 x4	No. 10	1¼ lbs.	46c
4½x4½	No. 11	2 lbs.	54c

Anti-Friction ElectroPlated Steel Ball Tipped Butts With Patent Non-Rising LoosePins. 86c AND UP PER PAIR



These butts are accurately fitted with anti-friction washers. Require no adjustment. Need no oiling and will permit the heaviest doors to swing easily, freely and noiselessly. Positively will not wear away at the joints. Cost a little more than ordinary butts—worth more.

9P4834—Old Copper Finish, with screws.
9P4652—Lemon Finish, with screws.

Size, inches	3x3	3½x3½	4x4	4½x4½	5x5
Wt., pair, abt., lbs.	¾	1¼	1¾	2½	3
Price, per pair	86c	93c	99c	$1.27	$1.58

Japanned Loose Pin Steel Butts.

34c AND UP A PAIR

9P4376—Prices are with screws.

Size, Inches	Wt., per Pair, Abt., Lbs.	Per Pair
2½x2½	½	34c
3 x3	¾	40c
3½x3½	1	47c
4 x4	1¼	55c
4½x4½	2	64c
5 x5	3	78c

"Metal-Felt" Weather Strip. $2.25 PER PKG.

THE GREAT FUEL SAVER.

This easily applied perfect weather strip will pay for itself every Winter month in actual fuel saved.

WHY TRY TO HEAT "ALL OUTDOORS" ON COLD WINTER DAYS when warmth and comfort can be secured at so small a cost? In packages (104 lineal feet) sufficient for one door, sizes up to 3x7 feet and four double windows, sizes, 36x36 inches and smaller. Complete with nails. Shipping weight, about 4 pounds.

99P4404—Per package....$2.25

Rubber Tipped Birch Base Knob. 4c

9P4087 Good quality tips. Weight, about 2 ounces. Price, each, 4c

Store Door Locks.

Electro Plated Steel. Weight, about 5 pounds.

9P4748—Old Copper Finish. Price, each.....$4.85
9P4536—Lemon Brass Finish. Price, each.....$4.85

$4.85 Size of Plate, 3x14⅜ Inches.

39c AND UP PER PAIR

Electro Plated Steel Ball Tipped Loose Pin Butts.

Electro plated steel butts. Either finish same price.

9P4832—Old Copper Finish.
9P4651—Lemon Brass Finish.

Size, inches	2½x2½	3x3	3½x3½	4x4	4½x4½
Weight, about, lbs.	½	1	1¼	2	2½
Price, pair	39c	46c	54c	63c	76c

Fast Joint Brass Butts. $1.05 AND UP PER DOZ. PAIRS

9P4380 Light Pattern, smoothly finished, with screws.

Length, Inches	Wt., Doz. Prs., Abt.	Doz. Pairs
1	1 lb.	$1.05
1¼	1 lb.	1.30
1½	2 lbs.	1.50
2	2 lbs.	2.40
2½	2 lbs.	3.20
3	3 lbs.	4.80

Cylinder Store Door Locks.

Weight, about 7 pounds.

9P4746—Genuine Brass, Old Copper Finish. Each $12.95

9P4537 Genuine Brass, Lemon Finish. Each, $12.95

$12.95 Size of Plate, 3x14⅜ Inches.

"Can't Sag" Double Acting Spring Hinges. No cutting of floors necessary. Adjustable tension.

$1.60 A SET, BLACK

Adjustable Tension Spring Butts. $1.80 AND UP A PAIR

Reversible for right or left hand doors. Japanned steel.

9P4374 Double acting, swings both ways.

Size, For Doors, In.	Thickness Inches	Wt., About, Lbs.	Price, Per Pair
3	¾ to 1	3	$1.80
4	⅞ to 1¼	4	2.45
5	1 to 1½	6	3.20
6	1⅛ to 1¾	9	4.10

For doors 1⅛ to 1¾ inches thick. Shpg. wt., per set, 4 lbs.

Finish	Per Set
9P4372—Dead Black.	$1.60
9P4844—Old Copper.	1.65
9P4657—Lemon Brass.	1.65

28c AND UP PER PAIR

DOOR BUTTS AND SPRING HINGES.

Ornamental Half Mortise Butts.

Electro plated polished steel. Very handsome, strong and durable. To hang a door with these butts you need only to mortise regular butt part in jamb, set door, wedge to proper height and insert screws in ornamental part. Reversible for right or left hand doors. Sizes 1½, 2 and 2½-inch intended for boxes, cabinets, cupboards, etc. Larger sizes for house doors, 3-inch size for 1⅛-inch doors or thinner, 3½-inch size for 1⅜-inch doors and 4-inch size for 1¾-inch doors. Butts have loose pins and are ball tipped. Size given is length of joint. Furnished with screws to match. Both finishes same price.

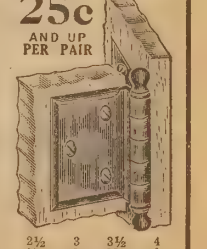
9P4840—Old Copper Finish.
9P4655—Lemon Brass Finish.

Size, inches	1½	2	2½	3	3½	4
Weight, about, pounds	¼	¼	½	1	1½	2
Per pair	28c	37c	46c	55c	64c	73c

9P4838—Old Copper Finish.
9P4654—Lemon Brass Finish.

Size, inches	1½	2	2½	3	3½	4
Weight, about, pounds	¼	¼	½	1	1½	2
Per pair	25c	34c	43c	52c	61c	70c

25c AND UP PER PAIR



Rim Door Locks, Japanned Cast Iron Cases

Tubular Rim Night Latch.

52c

9P4019

Japanned case, 3x2 in. For doors up to 1¾ inches thick. Brass escutcheon, plated bolt and knob. Two keys. Weight, about 1 pound.

Price, each.....52c

Cylinder Rim Night Latch. **With Three Keys.**

A substantial and secure latch with brass bolt, escutcheon and cylinder. Japanned iron case, 2½x3¾ inches. For doors ⅞ to 3 inches thick. Weight, about 2 pounds.

9P4021

Price, each.....$2.15

Size, 4x2¾ inches. Iron bolts, japanned, with screws. Weight, about 2 pounds.

9P4023

With brown mineral knobs.

Price, per set.....60c

9P4027

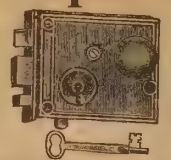
With jet black knobs.

Price, per set.....61c

9P4025

Latch only, without knobs. Weight, about 13 ounces.

Price, each.....37c



Horizontal, 4⅛x3¾ inches, three brass bolts, nickel plated steel key. Weight, about 2¼ pounds.

9P4029

With brown mineral knobs.

Price, per set.....97c

9P4033

With jet black knobs.

Price, per set.....98c

9P4031

Locks only, without knobs. Weight, about 1½ lbs. Price, each....74c

Upright, 3¾x4 inches, with three brass bolts and nickel plated steel key. Weight, about 2½ pounds.

9P4035

With brown mineral knobs.

Price, per set.....96c

9P4037

With jet black knobs.

Price, per set.....97c

9P4039

Locks only, without knobs. Weight, about 1¼ lbs. Price, each.....73c

Horizontal, 4¼x3¼ inches, with stop, iron bolts and tinned key. Weight, about 2 pounds.

9P4041

With brown mineral knobs.

Price, per set.....71c

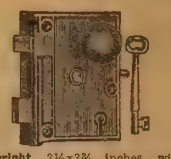
9P4045

With jet black knobs.

Price, per set.....72c

9P4043

Locks only, without knobs. Weight, about 1 lb. Price, each.....48c



Upright, 3½x3¾ inches, with stop, iron bolts and tinned key. Weight, about 2 pounds.

9P4047

With brown mineral knobs.

Price, per set.....70c

9P4051

With jet black knobs.

Price, per set.....71c

9P4049

Locks only, without knobs. Weight, about 1¼ lbs. Price, each..47c

$3.60 **Colonial Glass Knob Inside Lock Set.**

9P4649—Very popular and attractive. Complete with lemon brass finish keyhole escutcheons. Weight, about 2½ pounds. Price, per set..$3.60

We Furnish Screws With All Items on This Page Which Require Them.

Electric Ring Door Bell, 49c

9P4665

Has 3½-inch nickel plated steel gong and 3¼ x 1½-inch electro plated old copper finished turnplate. Weight, about 12 oz.

Price, complete 49c

Chain Door Fastener. 53c

9P4799

A positive guard against tramps and other intruders. Door can be opened a few inches only and chain cannot be released until door is entirely closed. Size of plate, 6x1½ inches. Old copper finish, with screws. Weight, about 4 oz.

Price, each...53c

Enameled Thumb Latch and Handle 19c

9P4017

Nicely finished. Packed complete with screws. Suitable for doors ⅞ to 1½ inches thick. Weight, each, about 12 ounces.

Each 19c

Garage Door Set.

$5.85 Complete

Complete Hardware for Double Garage Doors. Set consists of three pairs 10-inch specially constructed extra heavy T hinges, 1 only 6-inch chain bolt, 1 only 6-inch foot bolt, 1 heavy thumb latch with inside door pull and 1 pair padlock eyes. All packed with the necessary screws. A strong and durable outfit neatly finished in dead black japan. Shipping weight, about 20 pounds.

99P4450—Complete Garage Outfit. Price.....$5.85

Rubber Weather Strip. 55c AND UP

Keeps out the cold, keeps in the heat. Made of good quality rubber. Narrow width for windows, medium width for tops and sides of doors and the widest for bottoms of doors. Quickly and easily applied. Put up 25 feet in package.

9P4127—Width, ½ inch. Weight, about 8 ounces. Price, per package.....55c

9P4128—Width ¾ inch. Weight, about 12 ounces. Price, per package.....80c

9P4129—Width, 1 inch. Weight, about 1 pound. Price, per package.....95c

All Felt Weather Strip. $1.10 AND UP

Made of black wool felt closely woven and very durable. Narrow width for windows, medium width for sides and tops of doors, widest for bottoms of doors. Put up 25 feet in package. Complete with nails for attaching. Weight, about 6 ounces.

9P4121—Width, ½ inch. Price, per package....$1.10

9P4122—Width, ⅝ inch. Price, per package.... 1.20

9P4123—Width, ¾ inch. Price, per package.... 1.30

Mortise Knob Latches.

Japanned Iron Cases, 1¼x3½ in. Iron front, bolt and strike.

9P4085—With brown mineral knobs. Weight, about 1½ pounds.

Price, per set.....52c

9P4081—With jet black knobs. Weight, about 1½ pounds.

Price, per set.....53c

9P4079—Latch only, without knobs. Weight, about 6 ounces.

Price, each.....29c

Same as above but with brass front, bolt and strike.

9P4083—With brown mineral knobs. Weight, about 1½ pounds.

Price, per set.....69c

9P4075—With jet black knobs. Weight, about 1½ lbs.

Price, per set.....70c

9P4077—Latch only, without knobs. Weight, about 6 oz.

Price, each.....46c

Mortise Door Locks.

Japanned Keyhole Escutcheons. With Screws. Japanned case, 3⅛x3⅛ inches. Iron bolts, lacquered front and strike, tinned key. Weight, about 2 pounds.

9P4073—With brown knobs. Price, per set....66c

9P4071—With jet black knobs. Per set.....67c

9P4067—Locks only, without knobs. Weight, about 1 pound. Price, each....43c

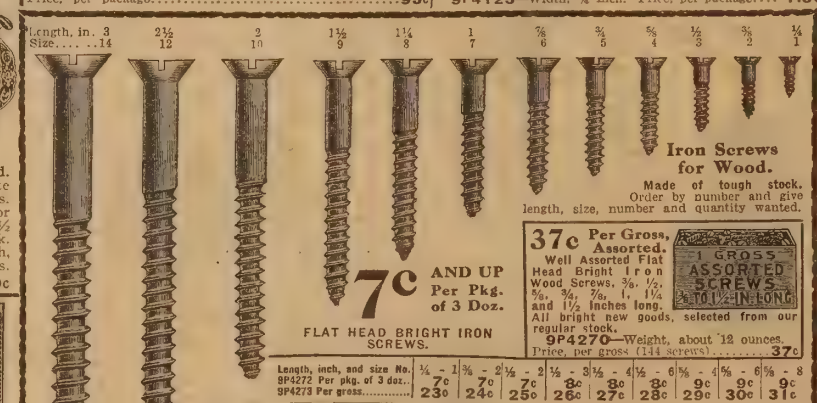
Japanned case, 3½x3¼ inches. Brass front and bolts, plated strike, nickel plated steel key. Weight, about 2 pounds.

9P4063—With brown mineral knobs.

Price, per set.....$1.09

9P4069—With jet black knobs. Per set.....$1.10

9P4065—Locks only, without knobs. Weight, about 1 pound. Price.....86c



7c AND UP Per Pkg. of 3 Doz.

FLAT HEAD BRIGHT IRON SCREWS.

Iron Screws for Wood.

Made of tough stock. Order by number and give length, size, number and quantity wanted.

37c Per Gross, Assorted.

Well Assorted Flat Head Bright Iron Wood Screws, ⅜, ½, ⅝, ¾, ⅞, 1, 1¼ and 1½ inches long. All bright new goods, selected from our regular stock.

9P4270—Weight, about 12 ounces. Price, per gross (144 screws).....37c

Length, inch, and size No.	¼ - 1	⅜ - 2	½ - 2	½ - 3	½ - 4	⅝ - 6	⅝ - 8
9P4272 Per pkg. of 3 doz..	7c	7c	7c	8c	8c	8c	9c	9c	9c
9P4273 Per gross.....	23c	24c	25c	26c	27c	28c	29c	30c	31c

Length, inch, and size No.	¾ - 5	¾ - 6	¾ - 7	¾ - 8	¾ - 9	¾ - 10	⅞ - 5	⅞ - 6	⅞ - 7	⅞ - 8	⅞ - 9
9P4272 Per pkg. of 3 doz..	9c	9c	9c	10c	10c	10c	9c	9c	9c	10c	10c
9P4273 Per gross.....	30c	31c	32c	33c	34c	35c	31c	32c	33c	33c	34c

Length, inch, and size No.	⅞ - 10	1 - 6	1 - 7	1 - 8	1 - 9	1 - 10	1 - 12	1¼ - 8	1¼ - 9	1¼ -10	1¼ -12
9P4272 Per pkg. of 3 doz..	10c	11c	11c	11c	12c	12c	12c	12c	12c	12c	14c
9P4273 Per gross.....	35c	37c	38c	39c	41c	42c	43c	42c	43c	44c	46c

Length, inch, and size No.	1½ - 8	1½ - 9	1½ -10	1½ -12	2 - 10	2 - 12	2 - 14	2½ -12	2½ -14	3 - 14	4 - 16
9P4272 Per package of 3 dozen...	14c	14c	16c	16c	16c	19c	21c	23c	25c	$0.34	$0.48
9P4273 Per gross.....	48c	50c	52c	55c	58c	68c	76c	84c	94c	1.24	1.80

ROUND HEAD BLUED SCREWS.

Length, inch, and size No.	½ - 3	½ - 4	¾ - 4	¾ - 6	⅞ - 5	⅞ - 6	1 - 6	1 - 8	1 - 10	1¼ -6	1¼ -8	1¼ -10	1½ -8	1½ -10	2 - 8	2 - 10
9P4275 Per pkg. of 3 doz..	9c	9c	10c	10c	11c	11c	12c	12c	13c	13c	14c	14c	15c	16c	17c	18c
9P4276 Per gross.....	32c	33c	34c	35c	37c	38c	40c	41c	44c	46c	48c	50c	52c	56c	60c	64c

Door Knobs.

Fit any of our knob locks and latches. Knobs are 2¼ inches in diameter, with ⅝c-inch spindles. Price quoted is for one pair of knobs with connecting spindle.

Rim Knobs. **Mortise Knobs.**

Mineral knobs are mottled brown and jet knobs are black. All have japanned shanks and roses. Weight, per pair, about 14 ounces.

9P4055—Mineral. For rim locks. Per pair.....23c

9P4061—Jet Black. For rim locks. Per pair.....26c

9P4059—Mineral. For mortise locks. Pair ... 24c

9P4057—Jet Black. For mortise locks. Per pair..27c

Foot Scraper. 42c

Has a brush on each end of the scraper, neatly finished. Weight, about 1½ pounds.

9P4186—Price 42c

Japanned Steel Foot Scraper. 19c

Tough steel, very rigid, not easily broken. 6 inches wide. Weight, about 12 ounces.

9P4185—Price 19c

WINDOW TRIM

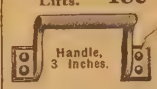
Flush Sash Lifts. 7c

Electroplated steel, with screws. Size, 3x 1½ in. Weight, about 1 ounce.

9P4766
Polished Old Copper Finish.
Price, each..7c

9P4526
Lemon Brass Finish.
Price, each..7c

Bar Sash Lifts. 15c

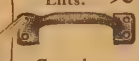


Cast iron. Weight, about 3 ounces.

9P4764
Polished Old Copper Finish.
Price, each.15c

9P4528
Lemon Brass Finish.
Price, each.15c

Sash Lifts. 9c



Cast iron. Size, 3½ in. Weight, about 2 oz.

9P4760
Old Copper Finish. Price, each 9c

9P4530
Lemon Brass Finish. Price, each 9c

Sash Lifts.

Cast iron. Size, 5 inches. Weight, about 3 ounces.

9P4762
Old Copper Finish. Price, each 11c

9P4529
Lemon Brass Finish. Price, each 11c

Hook Sash Lifts. 4c Steel 10c Brass

Bevel edges. Size, about 1½ inches. Complete with screws to match. Weight, about 1 oz.

Genuine Brass.

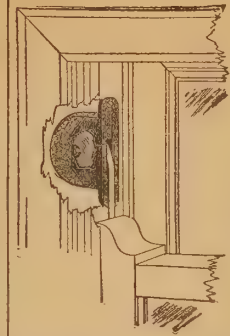
9P4770—Polished Old Copper Finish.
Price, each.....10c

9P4524—Lemon Brass Finish.
Price, each.....10c

Electro Plated Steel.

9P4768—Old Copper Polished Finish.
Price, each.....4c

9P4522—Lemon Brass Finish.
Price, each.....4c



All Steel Unit Sash Balances

Better and Cheaper Than Sash Cord and Weights.

$2.10 and Up

9P4258—Suitable for old or new work. Noiseless, work more smoothly and cheaper to install than cord and weights. One size face plate for different weights of sash so that for new work all mortises may be cut at the mill when the frames are made, just as mortises are now cut for ordinary pulleys. As quickly applied to old work as a common sash pulley. Round end makes mortising easy. Size of plate, 1¼x5½ inches. State size wanted.

GUARANTEED FOR TEN YEARS.

Size	Weight, Each, About	For Sash Weighing From	Price, Set of Four for Two-Sash
No. 1	3½ pounds	6 to 7 pounds	$2.10
No. 2	3½ pounds	8 to 9 pounds	2.25
No. 3	4 pounds	10 to 11 pounds	2.45
No. 4	4 pounds	12 to 13 pounds	2.65
No. 5	4½ pounds	14 to 15 pounds	2.85
No. 6	5½ pounds	16 to 17 pounds	3.15
No. 7	5½ pounds	18 to 19 pounds	3.45

Standard Pattern Sash Fasteners. 15c

Hold sash securely, prevent rattling. Cast iron, with screws. Wt., about 2 ounces.

9P4774
Old Copper Polished Finish.
Price, each..15c

9P4520
Lemon Brass Finish.
Price, each...15c

Crescent Pattern Sash Fasteners. 12c

Strong and secure, hold fast and prevent rattling. Cast iron, with screws. Wt., about 3 ounces.

9P4772
Old Copper Polished Finish.
Price, each...12c

9P4518
Lemon Brass Finish.
Price, each...12c

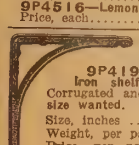
Ventilating Sash Fasteners.

Allow windows to be left open at top, bottom or both. Simple, strong and safe. Easily operated: quickly applied. Cast iron with screws. Weight, about 3 ounces.

9P4778—Old Copper Polished Finish.
Price, each.....29c

9P4516—Lemon Brass Finish.
Price, each.....29c

Wrought Steel Shelf Brackets.



9P4195—Much better than the old time common cast iron shelf brackets, which are brittle and unreliable. Corrugated and stiffened. Finished in baked enamel. State size wanted.

Size, inches	4x5	6x8	7x9
Weight, per pair, ounces	4	12	12
Price, per pair	18c	27c	36c
Size, inches	8x10	10x12	12x14
Weight, per pair, pounds	1	1¼	1¾
Price, per pair	44c	55c	70c

Stop Bead Iron Screws and Washers.

Weight, per dozen, about 2 ounces.

9P4780—Old Copper Polished Finish.
Price, per dozen.....15c

9P4512—Lemon Brass Finish.
Price, per dozen.....15c

STANDARD WIRE NAILS IN 100-LB. KEGS.

We handle nails only for the convenience of our customers who buy other merchandise as well. All orders are received subject to market changes and our ability to fill the order. We do not break kegs at full keg prices. Where less than a keg of one size is wanted order by the package as priced below. State size wanted.

WE WILL NOT FILL ORDERS FOR NAILS ALONE.

Size	2d	3d	4d	6d	8d	10d	12d	16d	20d	30d	40d	60d
Length, about, Inches	1	1¼	1½	2	2½	3	3¾	3½	4	4½	5	6
99P1150—Per 100-pound keg	Write for prices.											

Size	2d	3d	4d	6d	8d	10d
99P1151—Wire Lathing Nails. Per 100-lb. keg	Write for prices.					
99P1152—Wire Finishing Nails. Per 100-lb. keg						
99P1153—Wire Flooring Nails. Per 100-lb. keg						
99P1154—Wire Casing Nails. Per 100-lb. keg						
99P1156—Wire Fencing Nails. Per 100-lb. keg						

STANDARD WIRE NAILS IN 5-LB. PACKAGES.

Size	2d	3d	4d	6d	8d	10d	12d	16d	20d	30d	40d	60d
Length, about inches	1	1¼	1½	2	2½	3	3¼	3½	4	4½	5	6
9P4284—Per 5-pound package	41c	40c	39c	38c	37c	36c	35c	34c	33c	32c	31c	30c

Size	2d	3d	4d	6d	8d	10d
9P4285—Wire Lathing Nails. Per 5-lb. package	44c	43c	....	....	....	....
9P4286—Wire Finishing Nails. Per 5-lb. package	....	....	41c	40c	39c	38c
9P4287—Wire Flooring Nails. Per 5-lb. package	....	....	....	....	38c	37c
9P4288—Wire Casing Nails. Per 5-lb. package	....	....	....	39c	38c	37c
9P4290—Wire Fencing Nails. Per 5-lb. package	....	....	....	....	38c	37c

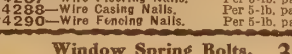
Side Sash Fasteners. 16c

Prevent rattling and hold sash at any height. Excellent for ventilation, can be used on windows not equipped with weights. Cast iron. Weight, about 2 ounces.

9P4776
Old Copper Finish.
Price, each..16c

9P4514
Lemon Brass Finish.
Price, each..16c

Window Spring Bolts. 36c



9P4264—Japanned bolt. Weight, per dozen, about 9 ounces. Price, per dozen.....36c

10c per Pound and Up. Wire Brads.

State length.

9P4292—In 1-pound packages.

Length, in.	½	⅝	¾	⅞	1	1¼	1½
Gauge wire	19	18	18	17	16	15	15
Per pound	24c	20c	17c	14c	12c	11c	10c

Items on this page requiring screws are furnished with them.

Automatic Sash Holders.

$1.65 Per Set.

Hold window up at any point desired. Take place of weights, cords or springs. Adaptable for old or new windows. Do away with pockets, grooves and a lot of time, labor and material. Just the thing for old windows with no weight pockets. Easy to place, work automatically, save time and labor putting in. Strongly made. Size, 3¼x⅞x1⅝ inches. Full directions with each set. For sash weighing up to 30 pounds each. Weight, per set, about 1¼ lbs.

9P4262
Price, per set of 4 .....$1.65

Steel Sash Pulleys. 69c

9P4256

Require no screws, save time and labor; just bore three holes and drive the pulley in; 2-inch wheel. Weight, per dozen, about 1½ pounds.

Price, per dozen 69c

Round End Noiseless Sash Pulleys.

$2.15

A high class finely finished pulley, 2¼-inch turned wheel for ⅜-inch rope or smaller. Size of face, 5x1⅛ inches. Cast iron. Weight, per doz., abt. 8 lbs.

9P4782
Old Copper Polished Face.
Price, per dozen $2.15

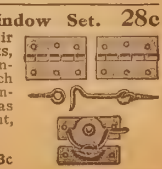
9P4510
Lemon Brass Finish Face.
Price, per dozen $2.20

Braided Sash Cord. $2.45

Made of good quality cotton, smoothly braided. Size, ¼ inch. Put up in bundles of 100 feet. Weight, about 2¼ pounds.

9P4260
Price, per bundle.....$2.45

Cellar Window Set. 28c



Consisting of a pair of 2½-inch steel butts, one steel sash fastener and one 2½-inch hook and eye. Complete with screws, as illustrated. Weight, about 7 ounces.

9P4382
Price, per set....28c

Pipeless Furnaces for Home Heating—Inexpensive, Economical and Easy to Install

Buy on Our Easy Payment Plan—Make Your Own Terms

The Pipeless Furnace is the simplest of all systems of heating and, by reason of its extreme simplicity, it is without any question the most economical in fuel. The heat is delivered to your rooms almost instantaneously, without passing through any long system of pipes, so there is practically no heat wasted in the basement.

Your basement will always be cool enough for vegetables, and for every shovelful of coal you put into this furnace you will get big returns in actual heat units in your rooms. This is the reason the Pipeless Furnace has become so popular.

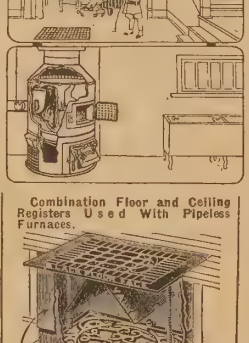
Pipeless Furnaces

Hummer Pipeless Furnace.

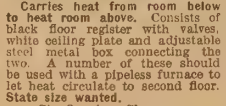
Burns Hard Coal, Soft Coal, Wood or Coke.

Large fuel door and combustion chamber permit burning large logs of wood. Cold air is taken from basement. Corrugated fire pot, revolving triangular grates. Steel radiator drum with cast iron top. Galvanized casing lined with corrugated tin and asbestos. **Adjustable to any height of basement from 6 to 8 feet. Prices subject to market changes.**

Prices include furnace complete as illustrated, with large steel register, check damper, shaker, pulleys and cement. **Smoke pipe not included.**

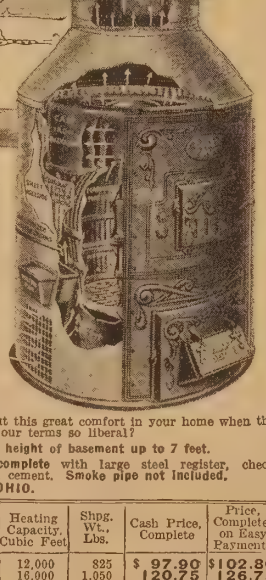


Combination Floor and Ceiling Registers Used With Pipeless Furnaces.



Carries heat from room below to heat room above. Consists of black floor register with valves, white ceiling plate and adjustable steel metal box connecting the two. A number of these should be used with a pipeless furnace to let heat circulate to second floor. **State size wanted.**

Size Opening, About, In.	Wt., Shpg. Lbs.	Price, Each
99M2110 8x10	11	$3.60
99M2111 10x12	13	5.20
99M2112 12x14	18	7.40



Volcano Pipeless Furnace.

Burns Hard Coal, Soft Coal, Wood or Coke.

Same as our Hercules Pipeless Furnace, shown at right, except that it has a single casing and cold air is taken from basement instead of rooms above. A rapid and efficient heater and very economical in fuel. Heavy cast iron radiator and revolving triangular grates. Galvanized casing lined with corrugated tin and asbestos. Simple and easy to install.

No stoves to put up and take down every 6 months. No coal or ashes in your living rooms. Every room in your house warm and comfortable. A complete modern heating outfit at little more than the cost of a stove. Why be without this great comfort in your home when the cost is so reasonable and our terms so liberal?

Adjustable for any height of basement up to 7 feet.

Prices include furnace complete with large steel register, check damper, shaker, pulleys and cement. **Smoke pipe not included.**

Shipped from factory in OHIO.

Catalog No.	Diam. Fire Pot, Inches	Heating Capacity, Cubic Feet	Shpg. Wt., Lbs.	Cash Price, Complete	Price, Complete, on Easy Payments
42MW42230½	20	12,000	825	$ 97.90	$102.80
42MW42231½	22	16,000	1,050	120.75	126.75
42MW42232½	24	23,000	1,275	135.40	142.20
42MW42233½	26	32,000	1,480	178.10	187.00
42MW42234½	28	45,000	1,675	197.45	207.35
42MW42235½	30	55,000	1,850	237.75	249.65

For terms see order blank on page 135.

Shipped from factory in OHIO. Read information on opposite page regarding correct size to order.

	42MW42250½	42MW42251½	42MW42252½
Diameter of fire pot, inches	20	22	24
Diameter of casing, inches	36	40	44
Size of feed door, inches	10x14	10x14	12x15
Depth of fire pot, inches	10½	10½	11
Diameter of smoke pipe, inches	8	8	8
Size of register, inches	15x24	18x24	18x30
Heating capacity, cubic feet	10,000	15,000	21,000
Approximate shpg. wt., abt., lbs.	625	800	1,000
Price, complete	$84.70	$101.25	$122.80

Catalog No.	Prices on Easy Payments.
42MW42250½	$ 88.95
42MW42251½	105.90
42MW42252½	129.00

For terms see order blank on page 135.

Keeps Entire House Comfortably Warmed.

The Pipeless Furnace not only keeps the rooms in which the large register is placed comfortably warm, but experience has proved that in any ordinary residence where a Pipeless Furnace is installed (if the doors between the adjoining rooms are left open, or registers installed in the ceiling, so as to allow a reasonable amount of circulation between the rooms), every room will be comfortably warmed.

The Hercules Pipeless Furnace.

Our Hercules Pipeless Furnace, illustrated at right, embodies the most advanced improvements in pipeless furnace design. The furnace is double jacketed. Cold air is taken from upstairs. It enters the large register at sides and warm air comes through center. No heat lost in basement. Maximum efficiency is the result of this arrangement.

Prices are for furnace complete, with register, casing, shaker handle, poker, check draft, chains, pulleys, damper chain plate and cement. **Smoke pipe not included. Shipped from factory in OHIO.**

	42MW42255½	42MW42256½	42MW42257½	42MW42258½
Diameter of fire pot, in.	20	22	24	28
Diam. of inside casing, in.	38	42	46	52
Diam. of outside casing, in.	46	50	54	62
Size of feed door, in.	10x11	11x12	11x13	11½x14½
Depth of fire pot, in.	11½	12	12½	13
Diam. of smoke pipe, in.	8	8	8	9
Size of register, in.	30x30	30x36	30x36	40x40
Heating capacity, cubic ft.	14,000	20,000	28,000	40,000
Approx. shpg. wt., abt., lbs.	950	1,160	1,275	1,800
Cash price, complete	$130.60	$149.60	$168.70	$249.70
Price on easy payments	137.10	157.10	177.10	262.20

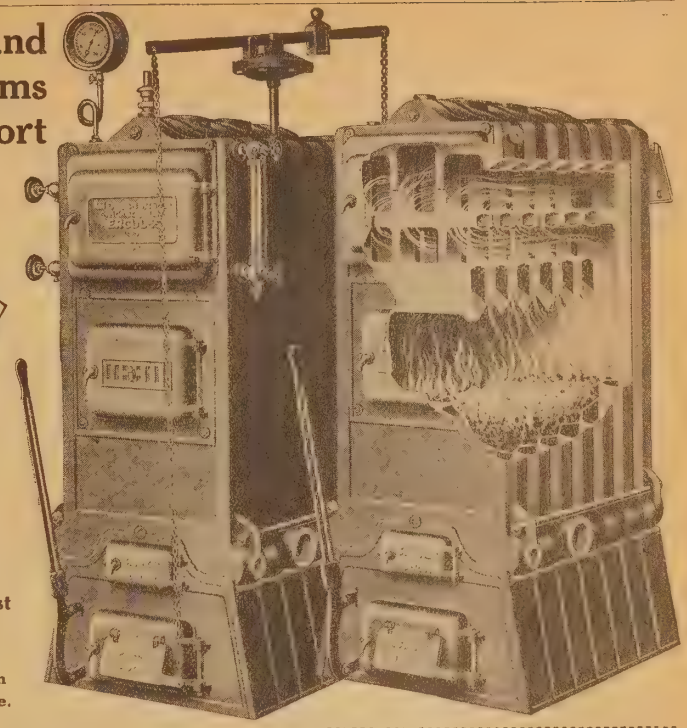
For terms see order blank on page 135.

Hot Water Coil for Hercules Furnace, $2.25 extra. If wanted with Gas Burner in addition to coal grate, write for prices.

WHEN ORDERING A PIPELESS FURNACE ON EASY PAYMENT PLAN USE SPECIAL ORDER BLANK ON OPPOSITE PAGE.

Hercules Steam, Hot Water and Warm Air Heating Systems for Cold Weather Comfort

Write for Our Special Heating Catalog.



Sent Post-paid on Request

Why Not Enjoy This Great Comfort?

If you haven't a Hercules Heating System in your home you are missing one of the greatest of all modern comforts. Just think of what it means to have your entire house heated to a comfortable and even temperature throughout the coldest Winter weather; no smoke, no dust or gas in your living rooms; no carrying of coal and ashes over your rugs and carpets. The work of house cleaning cut in half.

You can get up on the coldest Winter morning in a nice warm bedroom, have the bathroom as warm as any other room in the house, and you can use a modern oil or gas stove for cooking in the kitchen if you want to.

Only one fire to attend to and twice a day is as often as you will need to attend to that. The best part of it all is that this great comfort and convenience is easily within your means.

Cash or Easy Payments.

You can enjoy this great comfort in your home right now. A small payment down is all that is necessary to bring you the complete steam, hot water or warm air heating system, and if you order a pipeless furnace you need pay no money down, you can pay for the outfit in small monthly payments, which you can easily meet.

Why not take advantage of this unusual opportunity and let us send you a complete estimate on a modern Hercules Steam or Hot Water Heating System or Pipeless Furnace for your home, based on our easy payment plan?

Cut Off Coupon on This Line.

Every Hercules Heating System Guaranteed.

Remember, every Hercules Heating System is backed by an absolute guarantee of satisfaction. We have the facilities and the organization which assure you of satisfactory service, and you can place your order with us, feeling confident that you will obtain a heating system that will prove satisfactory in every respect.

Whether you are interested in a modern Steam, Hot Water or Warm Air Heating System or a Pipeless Furnace you should write today for our Special Heating Catalog.

Easily Installed. Plans and Instructions Free.

Any man with a little mechanical ability, who can cut and thread ordinary iron pipe and screw it together, or who is at all handy with tools, can easily install any Hercules Steam or Hot Water Heating System by following our simple plans and instructions.

We cut and thread all the larger size pipe for you to the exact length required, and all you have to do is screw the pipes together. The smaller branch pipes leading to the radiators are easily cut and threaded, and it is really surprising how easy the work becomes after the job is once started.

Write for Our Estimate.

You will find a special Heating Information Blank in our Special Heating Catalog, which we will gladly send you on request. Fill out this blank carefully and return it to us. Our engineers will prepare a special estimate for you on a modern Hercules Steam or Hot Water Heating System that we will guarantee to give you satisfaction.

Be sure to advise us if you wish to take advantage of our easy payment offer, or if you prefer to pay cash in full.

Hercules heating systems are easily installed in any farm or city building, whether old or new.

Terms

1. Send as large a payment as you can with the order.

2. Make your monthly payments as large as you can afford.

3. Pay interest at 6 per cent per annum. (Your interest becomes less each time you make a payment.)

Sears, Roebuck and Co., Chicago. Date ____ - ____ 19 __

You may send me _____ Catalog No. _____ Price $_____
(Give description.)

Enclosed is payment of $_____ you require with order.
(See terms.)

If I decide to keep and use the shipment I will pay $_____ monthly, with interest at 6 per cent per annum, beginning one month from date shipped, until I have paid in full, then it becomes my property.
(See terms.)

I have always been faithful in paying my obligations and am making this statement for the purpose of inducing you to grant me these terms, and I give you my pledge that you may feel safe in trusting me to pay as agreed.

Sign Here ☞ _____ R. F. D. _____ Box _____ Street _____
Your Name _____ No. _____ No. _____ and No. _____
(Sign your name here plainly and carefully. If under age, some member of your family who is of age and responsible should sign this order with you.)

Postoffice _____ County _____ State _____

Shipping Point _____ County _____ State _____

Do you own the property on which the shipment will be used? _____

Cost of property, including improvements, $_____ If property is mortgaged, state amount _____

I have been located in this town since _____ If less than 5 years, give former address _____

My Business, Profession or Occupation is _____ Please give name of HEAD OF HOUSEHOLD to prevent mistakes and simplify the keeping of our records. Name of HEAD OF HOUSEHOLD ☞ _____

Please give names of two references.

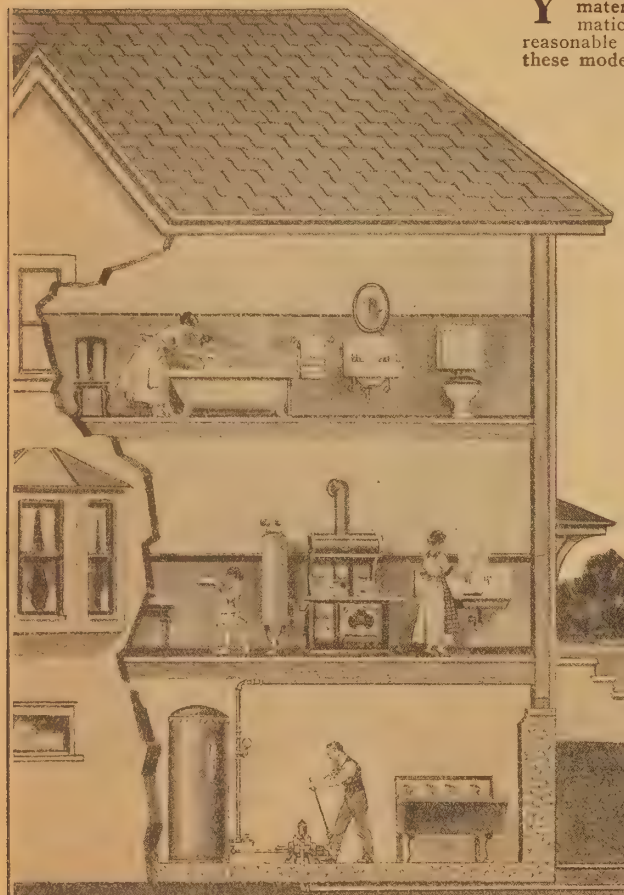
REFERENCES

Name	Address	Business or Occupation

Easy Payments on Plumbing

YOU can enjoy the great comfort and convenience of these modern improvements in your home while paying for the material on our Easy Payment Plan. We now offer you an opportunity to equip your home with a Modern Pneumatic Water Supply System, a complete Modern Plumbing System and other modern home conveniences at very reasonable prices, and we will arrange the terms of payment so that you can enjoy the great comfort and convenience of these modern improvements in your home while paying for the material in small monthly payments, which will be easily within your means.

You need not wait until you have accumulated sufficient funds to pay cash in full for this material. You can begin right now to enjoy these great comforts in your home.



Send for Our Special Plumbing Catalog.

Write for our Special Plumbing Catalog showing water supply outfits, and see the modern plumbing fixtures you can have in your home and on your place at very moderate cost. Convenient kitchen sinks of plain iron or steel or handsomely porcelain enameled, time-saving, work-saving laundry tubs; comfortable and good looking bath tubs; handy and trim lavatories; modern sanitary water closets. It doesn't matter where your home is situated, you can have all these conveniences and comforts. Our Plumbing Book will tell you how.

Quality Fully Guaranteed.

High quality at reasonable price—that is our motto. Our plumbing fixtures cost just as much to manufacture as many others sold at much higher prices. It is merely that we have reduced the selling expense through our direct methods. Each article is backed by our plain, straightforward guarantee that if it proves unsatisfactory for any reason whatever, you are to return it at our expense and we will return your money plus any transportation charges you may have paid.

Install Your Own Plumbing and Save Money.

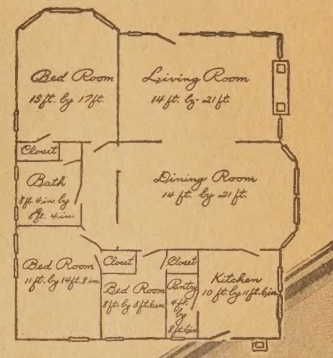
You can make a big saving by purchasing your plumbing supplies from us and looking after the installation of the material yourself.

You Can Be Your Own Plumber.

In MODERN plumbing, IRON pipe is used, which you simply screw together. No wiped lead or soldered joints. All the sinks, water closets, etc., in our catalog can be furnished fitted for IRON pipe. With the full directions we send, it is easy to be your own plumber if you so desire. In that way you can save still more.

and Water Supply Systems

LET us tell you how to have **RUNNING WATER,** with all its advantages, in your home and other buildings. In our Special Plumbing Catalog, showing water supply outfits, you will find a splendid line of plumbing fixtures, pipe and fittings, pumps, water supply systems, tools, etc. In case city water pressure is not available, you can, with a force pump or a ram, lift water from your well or other water supply to a tank in the attic or in the barn. The height of the tank gives the pressure that is necessary to cause the water to flow from the faucets. Our Ever Ready Water Supply Outfits give even greater pressure and need not be placed above the ground.



Easy to Obtain—Easy to Install

In our descriptions of each tub, sink, water closet, etc., we give the size pipe needed for both supply and drain, so that it is easy to order everything you require if you know how to measure for the pipe. When desired we will send our full directions for installing, illustrated with numerous actual photographs, which will enable anyone, even though he has never done any plumbing before, to put it in properly.

Just Let Us Estimate for You

If you are not certain just what to order we shall be glad to give you an estimate of the exact cost of whatever plumbing you wish to put in. Send us the blue prints of your building, or just send us rough drawings of your basement, first floor and other floors, with dimensions of the rooms and heights of ceilings—drawings like the sketch above. Give distance from basement floor to roof, and distance from water supply to house. Show on your drawings where you want to place the sink, bathtub or any other fixture you wish in your house. If you live in a city or community that has a plumbing ordinance, get a copy from your city clerk and send it along. Our plumbing experts will then send you, free of charge, an itemized estimate. Estimates cheerfully furnished and you will be under no obligation to buy. Be sure to state whether you wish to pay cash for the material or purchase on our easy payment plan.

Tabor, S. Dak.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—The Water Supply Outfit purchased from you last year is giving the best of satisfaction. I did the work of installing the outfit myself and find that any man with a few tools can easily erect one of your Ever Ready Systems. I find that the material in this outfit is of a very good quality, and at the price you ask for this system and the convenience of having hot and cold water always on tap, it seems strange that the majority of farm houses are not supplied with the Ever Ready System. Ten to fifteen minutes' pumping once a week is all the attention required to keep the outfit in operation.

Yours truly, WM. HARRISON.

Espyville, Penn.

Sears, Roebuck and Co., Chicago, Ill.

Gentlemen:—With regard to the Pressure Outfit I purchased from you, will say that it is the most complete outfit I ever saw. The pressure tank and force pump and in fact the entire system and the bathroom outfit that you shipped to me are all that the most critical person could wish. I purchased all tools necessary for installing the Water Supply System and boiler outfit from you, and found after it was installed that the cost of same, including the tools, was from $65.00 to $75.00 less than I could possibly have had it put in for in this vicinity.

Yours truly, D. L. QUICK.

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FREIGHT RATES ON MILL WORK

AN EASY WAY TO FIGURE WHAT YOUR FREIGHT WILL BE

To figure the amount of freight on any bill of goods, you need only to know: First, **the weight.** Second, **the classification.** Third, **the rate.** The approximate weights on mill work are given throughout the book, or on this page. These weights will vary slightly, but will give you a fair idea of what the approximate freight will be.

CLASSIFICATION

The Railroads Charge for Freight **according to its classification.** For example: Unglazed doors take fourth class rate west. By referring to opposite page you will find the fourth class rate to the nearest town in your state. If the table below does not contain the article you want, you can, as a rule, use the rate given on some article of a similar nature.

Merchandise Classification Is Governed by Locality. **It varies according to the section of the country.** For example: Doors, paneled, etc., take fourth class freight rate to sections of the country designated "A," but take the third class freight rate to sections of the country designated "B."

In the Table Below **you will find three columns marked** "A" (West), "B" (East), "C" (South), respectively, and in each column is shown what classification or rate of freight the merchandise takes in that section.

On the Opposite Page **we show opposite each town just what section it belongs to,** that is, whether it is "A," "B" or "C." When you look up your nearest town in the list on the opposite page and find the letter that designates the territory, then refer to the table below and you will find what class freight the articles take; then refer again to the table on opposite page and find what the rate is for that class to your town and then figure at that rate per 100 pounds, according to the weight given in the description of the goods. For example, suppose you are figuring the freight on stair rail and you live in Buffalo, N. Y., or Buffalo, N. Y., is the nearest town to you. If you will refer to Buffalo, N. Y., on the opposite page, you will find that this is designated as "B." Referring to table below you will find that the stair rail takes the third class rate in "B" territory. Referring back to the opposite page you find that the third class freight rate to Buffalo, N. Y., is 51 cents per 100 pounds, therefore the freight on stair rail to Buffalo, N. Y., will be 51 cents per 100 pounds.

We Pack and Ship **our goods in a manner that secures for you the lowest freight charges.**

WEIGHTS

Throughout the catalog we give shipping weights on most of the items shown. We also give a table herewith which will enable anyone to figure the weight on ordinary mill work items. The Panel Doors referred to in this table are the Two, Four, Five and Five-Cross Panel Doors.

Panel Doors.	1¾ inches thick		1¾ inches thick	
	White Pine or Cypress	Yellow Pine or Fir	White Pine or Cypress	Yellow Pine or Fir
2 ft. by 6 ft.	27 lbs.	33 lbs.	32 lbs.	39 lbs.
2 ft. 8 in. by 6 ft. 8 in.	38 lbs.	48 lbs.	46 lbs.	58 lbs.
3 ft. by 7 ft.	43 lbs.	53 lbs.	52 lbs.	64 lbs.

Table of Approximate Molding Weights				
	¾x1-Inch, Wt., per 100 Feet Lineal	¾x3-Inch, Wt., per 100 Feet Lineal	¾x5-Inch, Wt., per 100 Feet Lineal	¾x8-Inch, Wt., per 100 Feet Lineal
White Pine	12 lbs.	36 lbs.	60 lbs.	96 lbs.
Yellow Pine	15 lbs.	45 lbs.	75 lbs.	120 lbs.
Oak	18 lbs.	54 lbs.	90 lbs.	144 lbs.

WINDOW FRAMES.

With 13/16-Inch Outside Casing. Plain Drip Cap, will average 35 pounds.
With 1⅛-Inch Outside Casing, Plain Drip Cap, will average 45 pounds.
With 13/16-Inch Outside Casing, Crown Mold Cap, will average 40 pounds.
With 1⅛-Inch Outside Casing, Crown Mold Cap, will average 50 pounds.
Window Screens will average 10 pounds each.
We will gladly quote a delivered price on any order you make up from this catalog.

RATE

The table on opposite page tells you what the freight rates are to towns in different sections in every state. This table makes it plain and simple. The rate for 100 pounds to your station is almost, if not exactly, the same as it is to the town nearest you, found in the list on the opposite page. Freight charges can be paid at the station when you get the goods.

As an Example of How to Figure Freight Charges **we submit an order received from one of our customers living in Pittsburgh, Penn.,** a distance of about 500 miles from the factory. We plainly show the items ordered and the weight of each item, which can be easily ascertained by referring to the approximate shipping weights shown opposite our prices on all doors, windows, etc. For weights of molding and items not shown opposite prices we submit a table of weights on miscellaneous mill work. After ascertaining the total weight, refer to the freight table on this page and it is an easy matter to find the proper classification which determines the rate per 100 pounds; when added up it gives you the total freight charge on the entire shipment.

Catalog No.	Quantity	ARTICLES	Size	Weight, Each	Total Weight	Takes Class	Rate per 100 Pounds	Total Freight Charges
	3	White Pine Doors	2-8x6-8x1⅜	35 pounds	105 pounds	3d	45c	$0.47
	6	Windows, 2-light, Check Rail, Glass S. S.	24x28	22 pounds	132 pounds	1st	67c	.88
	1,000 feet	Molding	1¾ inches	6 lbs. per 100 feet	60 pounds	3d	45c	.27
	1	Glazed Front Door	2-6x6-6x1⅜	58 pounds	58 pounds	1st	67c	.39
	110	Spindles	1⅛ inches		24 pounds	3d	45c	.11
	12	Brackets	10x12		12 pounds	3d	45c	.05
								$2.17

The freight on the same bill of goods shipped from our factory to Indianapolis, Ind., would amount to only $1.49.

FREIGHT CLASSIFICATION

1 stands for First Class. **2 stands for Second Class.** **3 stands for Third Class.** **4 stands for Fourth Class.** **1½ stands for 1½ times First Class.** **D 1 stands for 2 times First Class.**

ARTICLES	Classification of Merchandise A (West)	B (East)	C (South)
Balusters	2	2	4
Blinds	3	1	3
Blocks	4	4	6
Brackets	3	3	3
Columns, built up or solid	3	3	4
Door and Window Frames, knocked down	3	3	4
Doors, glazed, plain, figured or stained glass (not plate)	3	1	3
Doors, glazed, leaded or plate glass	1	1	1
Doors, paneled, also Sash Doors without glass	4	3	4
Gable Ornaments, wooden	1	1	1
Glass, window, colored, enameled or ground, leaded, curved line patterns	1	1½	1½
Glass, window, colored, enameled or ground, leaded, straight or angle line patterns	2	1	1
Glass, window, plain or colored, not leaded	4	3	3

ARTICLES	Classification of Merchandise A (West)	B (East)	C (South)
Grilles, finished	D1	1	1½
Grilles, in white	1½	1	1
Lumber (Studding, Sheathing, etc.), write for special carload rates			
Lumber, finishing, listed in this catalog	4	4	6
Moldings (unfinished)	3	3	4
Newels, built up or solid	2	2	3
Painted Panel Doors and Painted Sash Doors without glass	4	3	4
Sash, glazed with common or plain glass	3	1	3
Sash, not glazed	2	1	3
Sash Weights in bundles	4	4	6
Spindles	3	3	3
Stair Newels	2	2	3
Stair Rails and Porch Rails	3	3	3
Sash, glazed with leaded or plate glass	1	1	2

WRITE FOR FREIGHT RATES ON LUMBER, LATH AND SHINGLES, SIDING, ETC. WE WILL NAME YOU A DELIVERED PRICE TO YOUR CITY.

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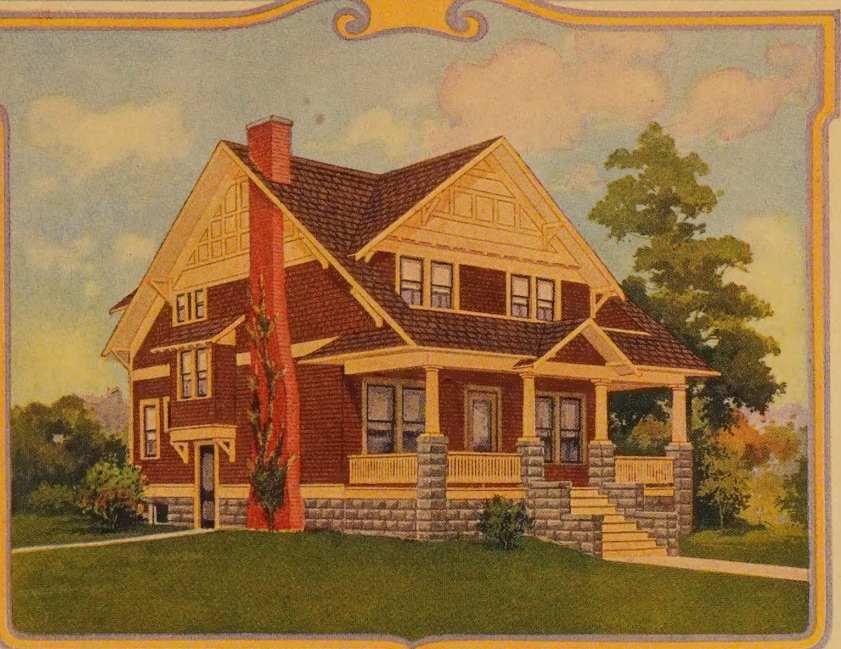


Paint Your Home Like One of These

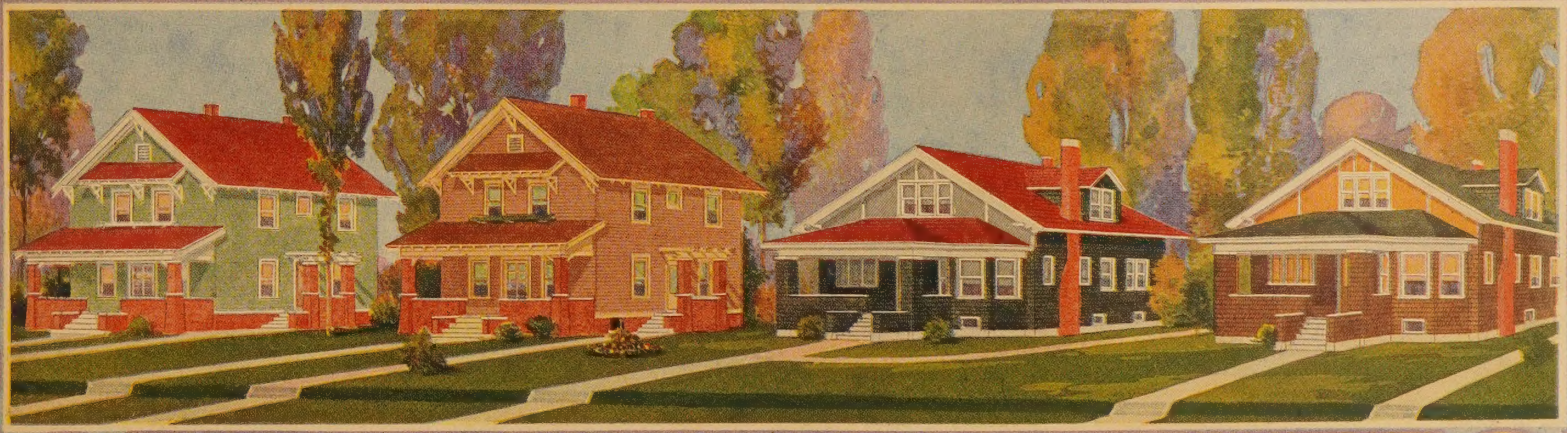
With Seroco Ready Mixed House Paint

SEROCO Is Our Own Trade Mark, Registered in U. S. Patent Office.

ARE you building a new home or remodeling the old one? In either case we know you will need paint and we know you want the best wearing paint that may be had for the least money.

You can do the painting and decorating yourself. Our "How to Paint" book will tell you just how to go about it. Send for it today. It tells you how to paint a house, how to paint a barn, how to varnish floors, how to refinish furniture; it tells you what tools and materials you will need and answers all the questions that confront the average home owner when he starts to do his own painting and decorating.

Colors and prices of Seroco House Paint are given on the first inside cover of this book. Our complete line of paints, enamels, varnishes, brushes, etc., is given in our big General Catalog.



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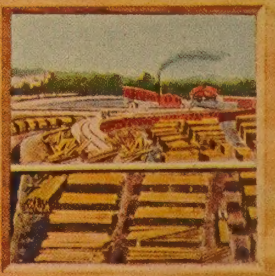
These Houses Are Fully Described in Our Book of "Honor Bilt" Modern Homes. Write for It Today.

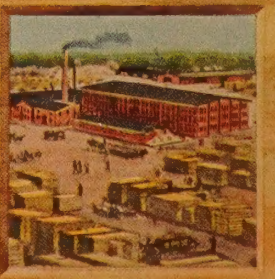
127 ACRES DEVOTED TO BUILDING MATERIAL AND SHIPPING FACILITIES

SEARS, ROEBUCK AND CO'S 50 ACRE PLANT. MAIL ALL ORDERS HERE

SEARS, ROEBUCK AND CO'S 17 ACRE SASH AND DOOR FACTORY IN OHIO



SEARS, ROEBUCK AND CO'S 30 ACRE LUMBER YARDS IN ILLINOIS



A BIG ASSORTMENT — HIGH QUALITY — LOW PRICES — QUICK SHIPMENTS